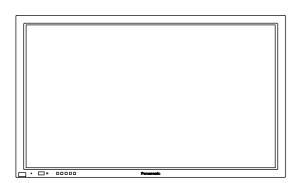
# Service Manual



**High Definition Plasma Display** 

TH-42PHW7EX TH-42PHD7EK TH-42PHD7BK TH-42PHD7UY

**GPH7D Chassis** 

#### **Specifications**

Power Source: AC120V 50/60Hz (UY version)

AC220-240V 50/60Hz (Except UY version model)

Power Consumption: 375 W (UY version), 315 W (Except UY

version model)

Save off 0.8 W, Save on 0.5 W (stand-by

condition)
(UY version)

Save off 1.0 W, Save on 0.7 W (stand-by

condition)

(Except UY version model)0.1 W (Power off condition)

(UY version model)

0.3 W (Power off condition)(Except UY version model)

Plasma Display panel: Drive method AC type

16:9 aspect ratio

Contrast Ratio 3000:1

Screen size: 920 mm (W)  $\times$  518 mm (H)

1,056 mm (diagonal)

No. of pixels

786,432 (1,024 (W) x 768 (H))

 $[3,072 \times 768 \text{ dots}]$ 

Operating condition:

**Temperature** 34 °F - 104 °F (0 °C - 40 °C)

**Humidity** 20 % - 80 %

Horizontal scanning frequency 15 - 110kHz

Vertical scanning frequency 48 - 120Hz

Connection terminals:

AV (UY version)

Video in 1.0 Vp-p (75-ohm)

S-VIDEO IN Y: 1 Vp-p (75-ohm), C: 0.286 Vp-p

(MINI DIN 4PIN) (75-ohm)

AUDIO IN 0.5 Vrms (high impedance)

(RCA PIN JACK × 2)

COMPONENT/RGB (UY version)

Y/G 1.0 Vp-p/composite (75-ohm)

0.7 Vp-p/non-composite (75-ohm)

 $P_B/B$  0.7 Vp-p (75-ohm)  $P_R/R$  0.7 Vp-p (75-ohm)

HD 1.0 - 5.0 Vp-p (high impedance)
VD 1.0 - 5.0 Vp-p (high impedance)
AUDIO IN 0.5 Vrms (high impedance)

(RCA PIN JACK×2)

PC

(HIGH-DENSITY R,G,B/0.7 Vp-p (75-ohm)

D-SUB15PIN)

HD, VD/1.0 - 5.0 Vp-p (high

impedance)

AUDIO IN (M3 JACK) 0.5Vrms (high impedance)

**SERIAL** 

EXTERNAL CONTROL RS-232C COMPATIBLE

TERMINAL (D-SUB9PIN)

SPEAKERS (External 16W [8W+8W] (10% THD)

speakers) (6Ω)

Dimensions (W×H×D): 1,020 mm × 610 mm 89 mm

Weight (Mass) approx. 29.5 kg net (main unit only)

approx. 33.7 kg net (with speakers)

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#### **⚠ WARNING**

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

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## 1 Applicable signals

#### VIDEO input [Applicable when Multi Screen and Digital Zoom]

	Signal name	Horizontal frequency(kHz)	Vertical frequency(Hz)
1	NTSC	15.73	59.94
2	PAL	15.63	50.00
3	PAL60	15.73	59.94
4	SECAM	15.63	50.00
5	Modified NTSC	15.73	59.94

#### Applicable input signals for PC Input (D-sub 15P) (\* Mark)

	<del></del>		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1		T	Miles Marilei Consess		
	Signal name	Horizontal frequency (kHz)	Vertical	COMPONENT	RGB	PC	When Multi Screen and Digital Zoom		
<u> </u>	FOF (490) / 60;	15.73	59.94	*	*	*	<del> </del>		
2	525 (480) / 60i 525 (480) / 60p	31.47	59.94	*	*	*1	*		
			50.00	· · ·		<del> </del>	*		
3	625 (575) / 50i	15.63		*	*	*			
4	625 (575) / 50p	31.25	50.00		*	*	*		
5	750 (720) / 60p	45.00	60.00	*	*	*	*		
6	750 (720) / 50p	37.50	50.00	*	*	*	*		
7	1,125 (1,080) / 60i	33.75	60.00	*	*	*	*		
8	1,125 (1,080) / 50i	28.13	50.00	*	*	*	*		
9	1,125 (1,080) / 24p	27.00	47.92	*	*	*	*		
10	1,125 (1,080) / 24sF	33.75	30.00	*	*	*	*		
11	1,125 (1,080) / 25p	28.13	25.00	*	*	*	*		
12	1,125 (1,080) / 30p	27.00	24.00	*	*	*	*		
13	1,250 (1,080) / 50i	31.25	50.00	*	*	*	*		
14	640 × 400 @70 Hz	31.46	70.07		*	*	*		
15	640 × 480 @60 Hz	31.47	59.94		*2	*	*		
16	640 × 480 @72 Hz	37.86	72.81		*	*	*		
17	640 × 480 @75 Hz	37.50	75.00		*	*	*		
18	640 × 480 @85 Hz	43.27	85.01		*	*	*		
19	852 × 480 @60 Hz	31.47	59.94		*2	*	*		
20	800 × 600 @56 Hz	35.16	56.25		*	*	*		
21	800 × 600 @60 Hz	37.88	60.32		*	*	*		
22	800 × 600 @72 Hz	48.08	72.19		*	*	*		
23	800 × 600 @75 Hz	46.88	75.00		*	*	*		
24	800 × 600 @85 Hz	53.67	85.06		*	*	*		
25	1,024 × 768 @60 Hz	48.36	60.00		*	*	*		
26	1,024 × 768 @70 Hz	56.48	70.07		*	*	*		
27	1,024 × 768 @75 Hz	60.02	75.03		*	*	*		
28	1,024 × 768 @85 Hz	68.68	85.00		*	*	*		
29	1,152 × 864 @75 Hz	67.50	75.00		*	*	*		
30	1,280 × 960 @60 Hz	60.00	60.00		*	*	*		
31	1,280 × 960 @85 Hz	85.94	85.00		*	*	*		
32	1,280 × 1,024 @60 Hz	63.98	60.02		*	*	*		
33	1,280 × 1,024 @75 Hz	79.98	75.03		*	*	*		
34	1,280 × 1,024 @85 Hz	91.15	85.02		*	*	*		
35	1,600 × 1,200 @60 Hz	75.00	60.00		*	*	*		
36	1,600 × 1,200 @65 Hz	81.25	65.00		*	*	*		
37	1,066 × 600 @60 Hz	37.88	60.32		*	*	*		
38	1,366 × 768 @60 Hz	48.36	60.00		*	*	*		
39	Macintosh13" (640 × 480)	35.00	66.67		*	*	*		
40	Macintosh16" (832 × 624)	49.72	74.54		*	*	*		
41	Macintosh21" (1,152 × 870)	68.68	75.06		*	*	*		
<u> </u>	41								

<sup>\*1:</sup> When selected the RGB format and 525p signal input to the D-sub terminal, it is recognized as VGA 60Hz signal.

Note: Signals without above specification may not be displayed properly.

<sup>\*2:</sup> When inputted VGA 60Hz format signal from the other than D-sub terminal, it is recognized as 525p signal.

### 2 Safety Precautions

#### 2.1. General Guidelines

- 1. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- 2. After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed.
- 3. After servicing, make the following leakage current checks to prevent the customer from being exposed to shock hazards.

#### 2.1.1. Leakage Current Cold Check

- 1. Unplug the AC cord and connect a jumper between the two prongs on the plug.
- 2. Measure the resistance value, with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the equipment such as screwheads, connectors, control shafts, etc. When the exposed metallic part has a return path to the chassis, the reading should be between  $1M\Omega$  and  $5.2M\Omega$ .

When the exposed metal does not have a return path to the chassis, the reading must be  $\infty$  .

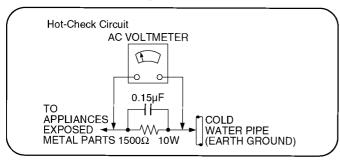


Figure 1

## 2.1.2. Leakage Current Hot Check (See Figure 1.)

- Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- 2. Connect a  $1.5k\Omega$ , 10 watts resistor, in parallel with a  $0.15\mu F$  capacitors, between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Figure 1.
- 3. Use an AC voltmeter, with 1000 ohms/volt or more sensitivity, to measure the potential across the resistor.
- 4. Check each exposed metallic part, and measure the voltage at each point.
- 5. Reverse the AC plug in the AC outlet and repeat each of the above measurements.
- 6. The potential at any point should not exceed 0.75 volts RMS. A leakage current tester (Simpson Model 229 or equivalent) may be used to make the hot checks, leakage current must not exceed 1/2 milliamp. In case a measurement is outside of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

## 3 Prevention of Electro Static Discharge (ESD) to Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field-effect transistors and semiconductor "chip" components. The following techniques should be used to help reduce the incidence of component damage caused by electro static discharge (ESD).

- 1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any ESD on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging ESD wrist strap, which should be removed for potential shock reasons prior to applying power to the unit under test.
- 2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as alminum foil, to prevent electrostatic charge buildup or exposure of the assembly.
- 3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
- 4. Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static (ESD protected)" can generate electrical charge sufficient to damage ES devices.
- 5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ES devices.
- 6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, alminum foil or comparable conductive material).
- 7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

#### Caution

Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise hamless motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity (ESD) sufficient to damage an ES device).

#### IMPORTANT SAFETY NOTICE

There are special components used in this equipment which are imporant for safety.

These parts are marked by  $\triangle$  in the schematic diagrams, Exploded Views and replacement parts list. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire, or other hazards. Do not modify the original design without permission of manufacturer.

## 4 About lead free solder (PbF)

Note: Lead is listed as (Pb) in the periodic table of elements.

In the information below, Pb will refer to Lead solder, and PbF will refer to Lead Free Solder.

The Lead Free Solder used in our manufacturing process and discussed below is (Sn+Ag+Cu).

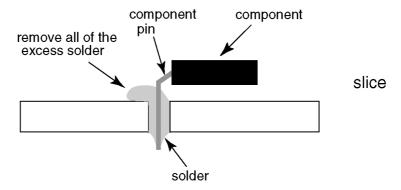
That is Tin (Sn), Silver (Ag) and Copper (Cu) although other types are available.

This model uses Pb Free solder in it's manufacture due to environmental conservation issues. For service and repair work, we'd suggest the use of Pb free solder as well, although Pb solder may be used.

PCBs manufactured using lead free solder will have the PbF within a leaf Symbol [Pb] stamped on the back of PCB.

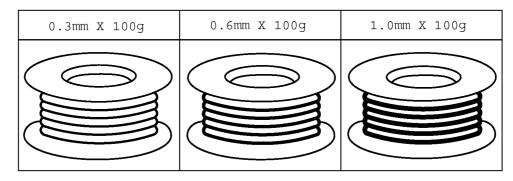
#### Caution

- Pb free solder has a higher melting point than standard solder. Typically the melting point is  $50 \sim 70$  °F ( $30\sim40$  °C) higher. Please use a high temperature soldering iron and set it to  $700 \pm 20$  °F ( $370 \pm 10$  °C).
- Pb free solder will tend to splash when heated too high (about 1100 °F or 600 °C).
   If you must use Pb solder, please completely remove all of the Pb free solder on the pins or solder area before applying Pb solder. If this is not practical, be sure to heat the Pb free solder until it melts, before applying Pb solder.
- After applying PbF solder to double layered boards, please check the component side for excess solder which may flow onto the opposite side. (see figure below)



#### Suggested Pb free solder

There are several kinds of Pb free solder available for purchase. This product uses Sn+Ag+Cu (tin, silver, copper) solder. However, Sn+Cu (tin, copper), Sn+Zn+Bi (tin, zinc, bismuth) solder can also be used.



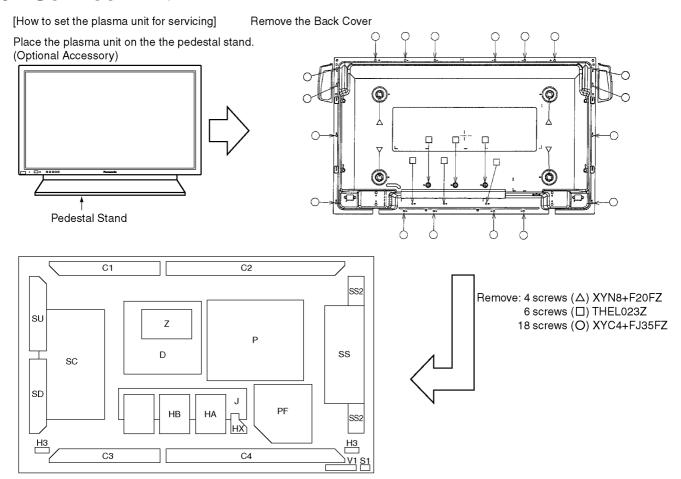
## 5 PCB Structure sheet of GPH7D chassis

Board Name	Function	Remarks
D	Digital Signal Processor	1
J	Slot Interface & SYNC processor	1
Z	Audio out, DC-DC converter	
SS	Sustain Out	1
SC	Scan out	1
SU	Sustain connection (Upper)	1
SD	Sustain connection (Lower)	1
C1	Data Drive (Upper Right)	
C2	Data Drive (Upper Left)	
C3	Data Drive (Lower Left)	
C4	Data Drive (Lower Left)	
H3	Speaker terminal	
S1	Power switch	
SS3	Sustain connection (Upper)	
SS2	Sustain connection (Lower)	
V1	Front SW. & Remote receiver	
PF	Line filter	
Р	Power supply	1
HX	PC_type_Input terminal	
HB	BNC Composite Video	2, 3
HA	BNC Component Video	2, 3

#### Remarks

- 1. Recommend PCB's for initial service for GPH7D chassis.
- 2. For System model except BK EK version
- 3. For Consumer model except EX version

## 6 Service Hint



P.C. Boards Location

Service position for HB-Board, HA-Board and TY-42TM6

#### Note:

Extension cable kit Slot Board is supplied as service fixtures and tools.

(Parts No. TZSC07040)

## 7 P.C.Board and Plasma panel replacement method

■ To replace the plasma panel (finished), place the unit on the servicing stand, remove the front frame (finished), and replace the panel, being careful not to scratch the plasma panel surface.

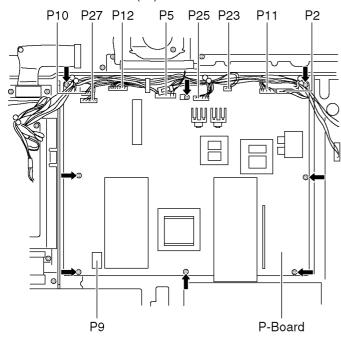
#### 7.1. Remove the Back cover.

#### 7.2. Remove the P-Board.

#### Caution:

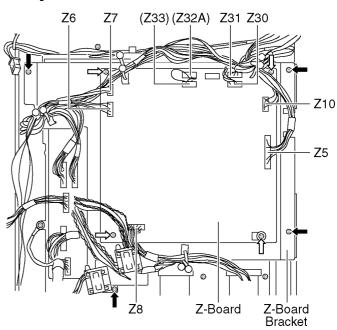
To remove P.C.B., wait 1 minute after power was off for discharge from electrolisis capacitors.

- 1. Remove the couplers (P2, P5, P9, P10, P11, P12, P23, P25, P27).
- 2. Remove the screws (x8) and remove the P-Board.



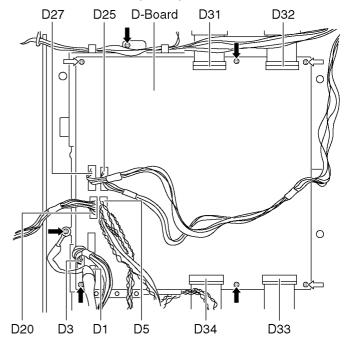
#### 7.3. Remove the Z-Board.

- 1. Remove the couplers (Z5, Z6, Z7, Z8, Z10, Z30, Z31).
- 2. Remove the screws (x4 →) and remove the Z-Board with the Z-Board Bracket.
- 3. Remove the screws (x4 ⇒) and remove the Z-Board.



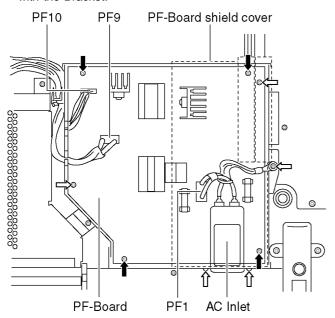
#### 7.4. Remove the D-Board.

- 1. Disconnect the couplers (D1, D3, D5, D20, D25, D27) and the flexible cables (D31, D32, D33, D34).
- 2. Remove the screws (x5 →) and remove the D-Board with the bracket.
- 3. Remove the screws ( $\times$ 3  $\Longrightarrow$ ) and remove the D-Board.



#### 7.5. Remove the PF-Board.

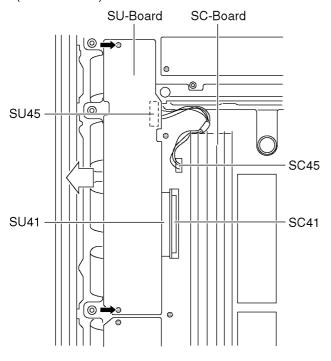
- Remove the couplers (PF9, PF10) and PF-Board shield cover.
- 2. Remove the screws (x4 ->), and remove the PF-Board with the Bracket.



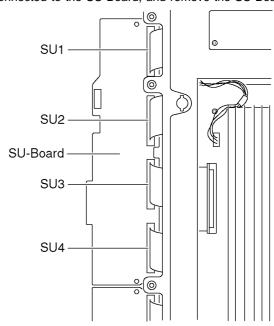
- 3. Remove the coupler (PF1) and remove the screws ( $\times$ 3  $\Longrightarrow$ ).
- 4. Remove the screw (x2 ⇒) on the AC inlet and remove the AC inlet.
- 5. Remove the PF-Board.

#### 7.6. Remove the SU-Board.

- 1. Remove the screws (x2).
- Slide the SU-Board to the left to disconnect from a coupler (SC41 - SU41) on the SC-Board and remove a coupler (SU45 or SC45).

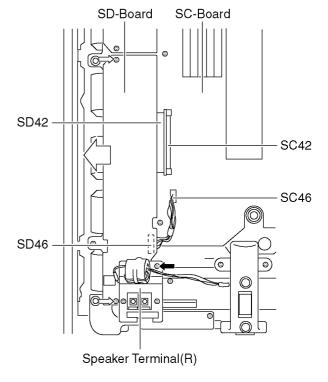


3. Remove the flexible cables (SU1, SU2, SU3, SU4) connected to the SU-Board, and remove the SU-Board.

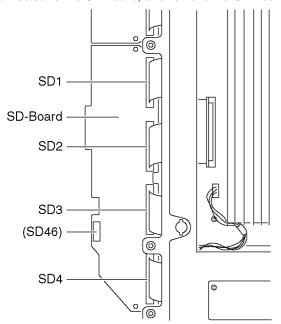


#### 7.7. Remove the SD-Board.

- 1. Remove a screw (→) to detach the Speaker Terminal (R) and remove the screws (×2 □).
- Slide the SD-Board to the left to disconnect from a coupler (SC42 - SD42) on the SC-Board and remove a coupler (SD46 or SC46).

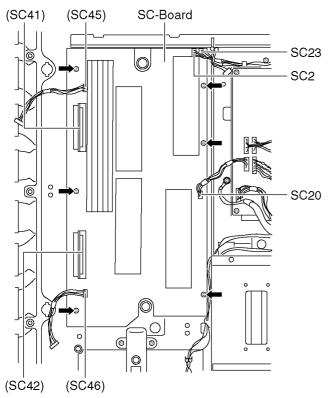


3. Remove the flexible cables (SD1, SD2, SD3, SD4) connected to the SD-Board, and remove the SD-Board.



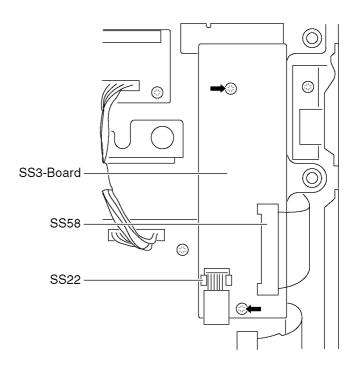
#### 7.8. Remove the SC-Board.

1. Remove the couplers (SC2, SC20, SC23), the screws (x6) and remove the SC-Board.



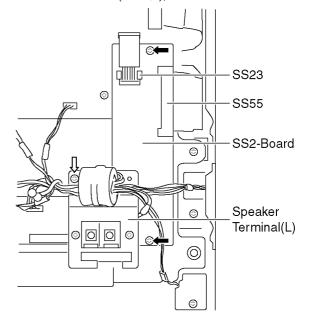
#### 7.9. Remove the SS3-Board.

- 1. Remove the coupler (SS22), and remove the flexible cable (SS58).
- 2. Remove the screws (x2), and remove the SS3-Board.



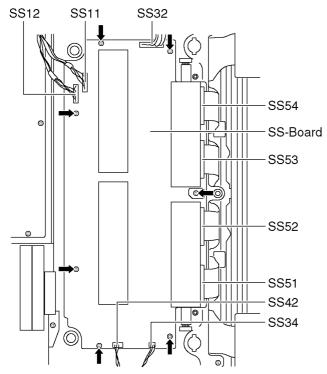
#### 7.10. Remove the SS2-Board.

- Remove a screw (□) and remove the Speaker terminal (L).
- 2. Remove the coupler (SS23) and the flexible cable (SS55).
- 3. Remove the screws (x2 ), and remove the SS2-Board.



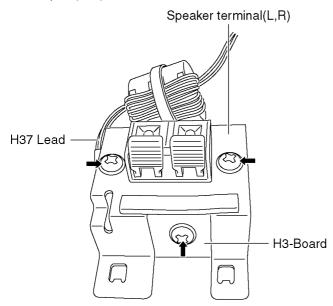
#### 7.11. Remove the SS-Board.

- 1. Remove the SS2-Board and SS3-Board.
- 2. Remove the couplers (SS11, SS12, SS32, SS34, SS42).
- 3. Remove the flexible cables (SS51, SS52, SS53, SS54).
- 4. Remove the screws (x7), and remove the SS-Board.



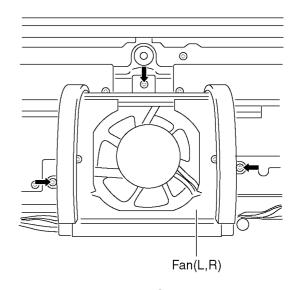
#### 7.12. Remove the H3-Board.

1. Remove the screws (x3), remove the H3-Board and remove a coupler (H37).



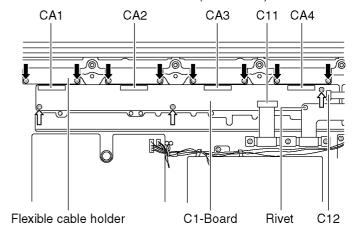
## 7.13. Remove the Fan (L) and Fan (R).

1. Remove the screws (x3 each) remove the fan (L, R) and disconnect the relay coupler.



#### 7.14. Remove the C1-Board.

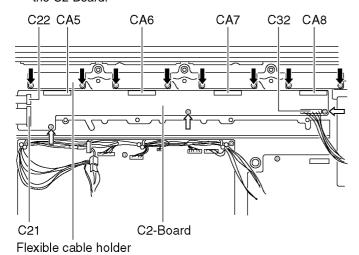
- 1. Remove the fan (L).
- 2. Remove the flexible cable holder fastening screws (x8 →) and remove the flexible cables (CA1 ~ CA4).



- 3. Remove the flexible cables (C11, C12) and remove a rivet on the flexible cable.
- 4. Remove the screws (x3 ⇒) and remove the C1-Board.

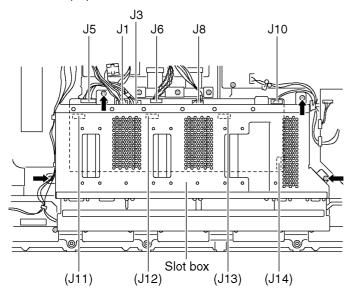
#### 7.15. Remove the C2-Board.

- 1. Remove the fan (R).
- 2. Remove the flexible cable holder fastening screws (x8 →) and remove the flexible cables (CA5 ~ CA8).
- 3. Remove the flexible cables (C21, C22).
- 4. Remove the screws (x3 ⇒), a coupler (C32) and remove the C2-Board.



## 7.16. Remove the Slot box (J-Board, DR-Board, HX-Board).

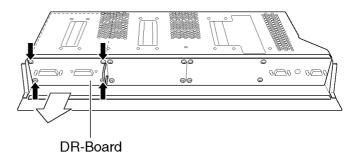
1. Remove the couplers (J1, J3, J5, J6, J8, J10), remove the screws (x4) and remove the Slot box.



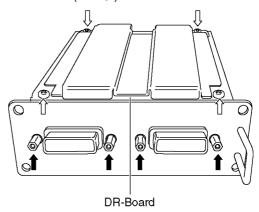
## 7.17. Remove the J-Board, the DR-Board and the HX-Board.

#### <DR-Board>

1. Remove the screws (x4) and remove (pull out ⇒) the DR-Board with connector cover.

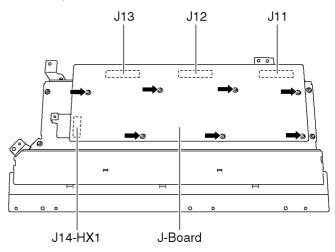


2. Remove the hexagon head screws (x4 ➡), the pan head screws (x4 ➡) and remove the DR-Board.

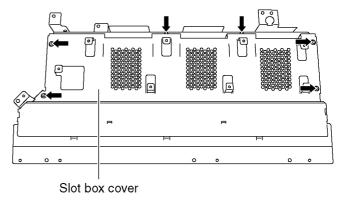


#### <J-Board>

 Remove the screws (x7), disconnect the coupler (J14 -HX1) and remove the J-Board.

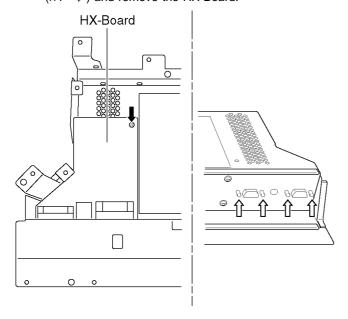


2. Remove the screws (x6) and remove the Slot box cover.



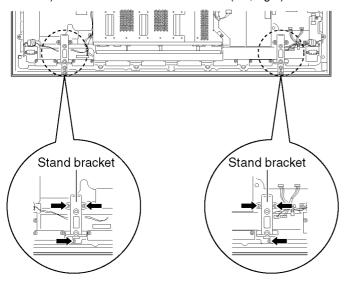
#### <HX-Board>

1. Remove a screw (➡) and the hexagon head screws (x4 ⇒) and remove the HX-Board.



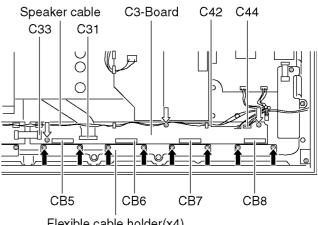
#### 7.18. Remove the stand brackets.

- 1. Remove the plasma panel section from the servicing stand and lay on a flat surface such as a table (covered), with the plasma panel surface facing downward.
- Spread a soft cloth or similar on the table for protection, so the panel surface is not scratched.
- 2. Remove the stand bracket (left, right) fastening screws (x3 each) and remove the stand brackets (left, right).



#### 7.19. Remove the C3-Board.

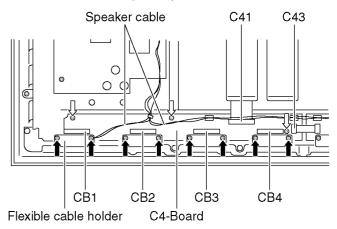
- 1. Remove the flexible cable holder fastening screws (x8), and remove the flexible cables (CB5, CB6, CB7, CB8).
- 2. Remove the couplers (C42, C44), the flexible cables (C31, C33) and release the speaker cables from the clamper on the C3-Board.
- 3. Remove the screws (x3 ⇒), and remove the C3-Board.



Flexible cable holder(x4)

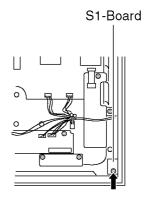
#### Remove the C4-Board. 7.20.

- 1. Remove the flexible cable holder fastening screws (x8 ->) and remove the flexible cables (CB1, CB2, CB3).
- 2. Remove the flexible cables (C41, C43) and release the speaker cables from the clampers (x2) on the C4-Board.
- 3. Remove the screws (x3 ⇒), and remove the C4-Board.



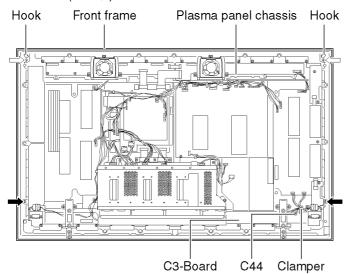
#### Remove the S1-Board.

1. Remove a screw, remove the S1-Board and remove the coupler (S34).

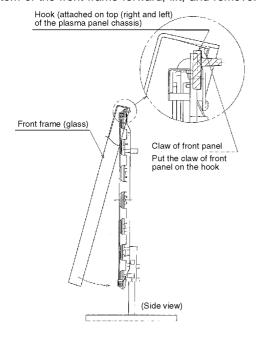


## 7.22. Remove the Plasma panel section from the Front frame (glass).

 Remove the front frame and the plasma panel fastening screws (x2 →).



- 2. Remove the coupler (C44 on the C3-Board) and release the cables from the clamper.
- 3. Remove the S1-Board.
- 4. For leaving the plasma panel from the front frame, pull the bottom of the front frame forward, lift, and remove.

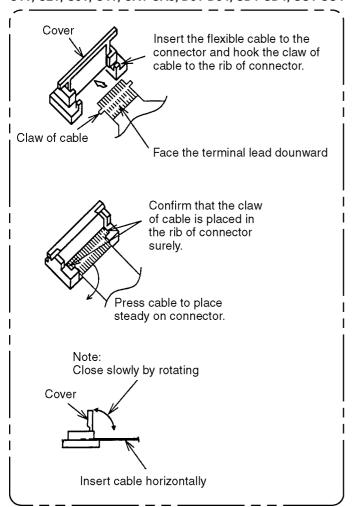


## 7.23. Replace the plasma panel (finished).

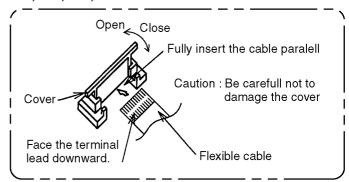
- Place the new plasma panel (finished) on the flat surface of the table (covered by a soft cloth), with the plasma panel surface facing downward.
- 2. Attach the C3-Board and the C4-Board, connect the flexible cables (x8) from the Plasma panel to the C3-Board and C4-Board, and fix the flexible cable holders.
- 3. Attach the Hooks (left, right) and fit the stand brackets (left, right) to the new plasma panel.
- 4. Place the plasma panel section on the servicing stand.
- 5. Attach the front frame and the each P.C.Board and so on, to the new plasma panel.
  - \* When fitting the front frame, be careful not to allow any debris, dust or handling residues to remain between the front glass and plasma panel.

#### 7.24. Connection of flexible cable

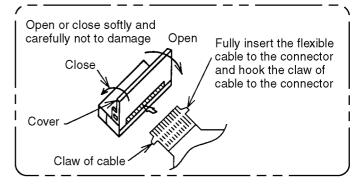
C11, C21, C31, C41, CA1-CA8, D31-D34, SD1-SD4, SU1-SU4



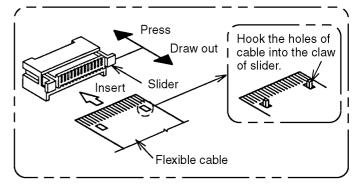
#### C12, C22, C33, C43



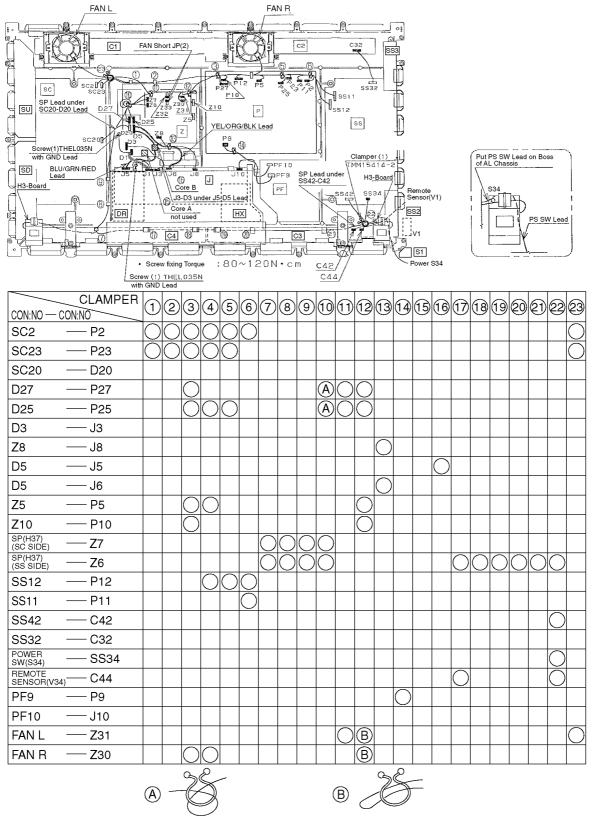
#### **CB1-CB8**



#### SS51-SS55, SS58



### 8 Location of Lead Wiring



Connector Connection: P2, P5, P9, P10, P11, P12, P23, P25, P27, PF9, PF10

Z,5 Z6, Z7, Z8, Z10, Z30, Z31 D3, D5, D20, D25, D27 J3, J5, J6, J8, J10,

S34, SC2, SC20, SC23, SS11, SS12, SS32, SS34, SS42

C32, C42, C44

V34

## 9 Adjustment Procedure

### 9.1. Driver Set-up

#### 9.1.1. Item / Preparation

1. Input an APL 100 % white signal.

2. Set the picture controls: -

Picture mode: Normal White balance: Cool

Aspect: 16:9

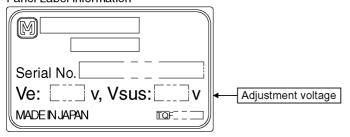
#### 9.1.2. Adjustments

Adjust driver section voltages referring the panel data on the panel data label.

Name	Test Point	Voltage	Volume	Remarks
Vsus	TPVSUS (SS)	185V ± 2V	R641 (P)	
Ve	TPVE (SS)	160V ± 1V	VR6145 (SS)	
Vda	TPVDA (SS)	67V ± 1V	R665 (P)	
Vad	TPVAD (SC)	-105V ± 1V	VR6477 (SC)	
Vscn	TPVSCN (SC)	Vad*+130V ± 4V		
Vset	TPVSET (SC)	240V ± 1V	VR6541 (SC)	
PFC	C448 (+) (-)	395V ± 0.5V	R443 (P)	
Vdat	C560 (+) (-)	69V ± 0.1V	R661 (P)	load current: 0.4A
Vsus	TPVSUS	175V ± 1V	R608 (P)	load current: 1.9A

<sup>\*</sup>See the Panel label.

Panel Label information



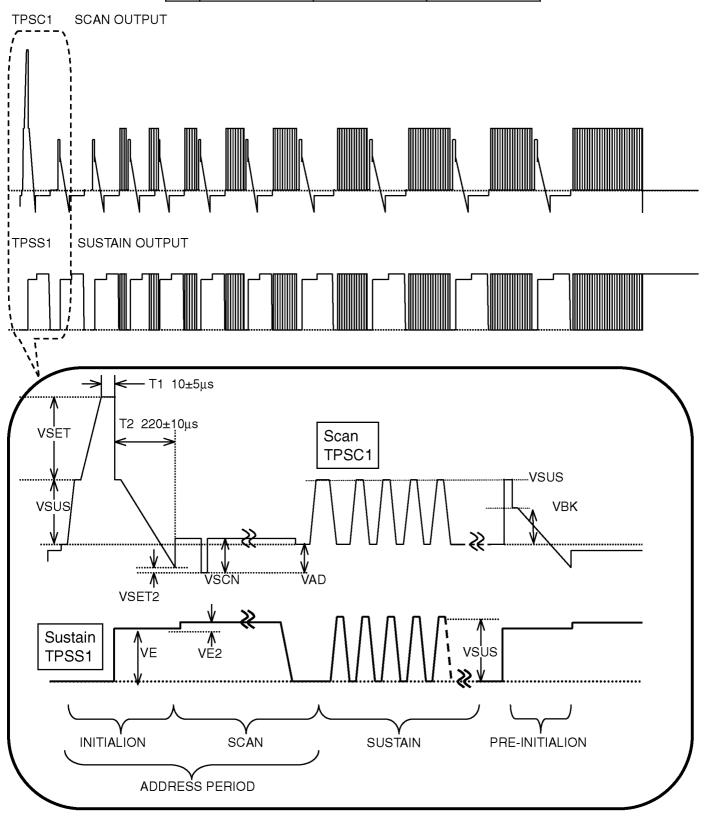
### 9.2. Initialization Pulse Adjust

- 1. Input a Cross hatch signal.
- 2. Set the picture controls: -

Picture mode: Normal White balance: Cool

Adjust the indicated test point for the specified wave form.

	Test point	Volume	Level
T1	TPSC1 (SC)	VR6523 (SC)	10 ± 5μ Sec
T2	TPSS1 (SS)	VR6557 (SC)	220 ± 10µ Sec



### 9.3. P.C.B. (Printed Circuit Board) exchange

#### 9.3.1. **Caution**

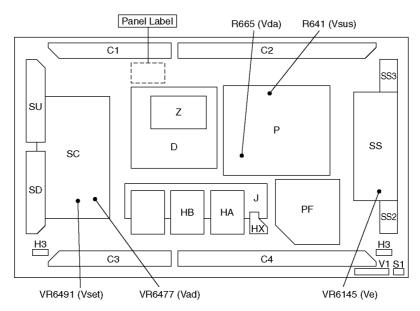
1. To remove P.C.B., wait 1 minute after power was off for discharge from electrolysis capacitors.

#### 9.3.2. Quick adjustment after P.C.B. exchange

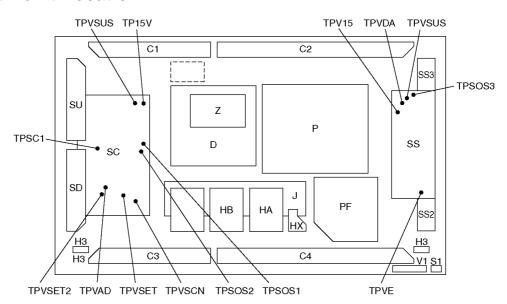
P.C.B.	Name	Test Point	Voltage	Volume	Remarks		
P Board	Vsus	TPVSUS (SS)	185V ± 2V	R641 (P)			
	Vda	TPVDA (SS)	67V ± 1V	R665 (P)			
SC Board	Vad	TPVAD (SC)	-105V ± 1V	VR6477 (SC)			
	Vset	TPVSET (SC)	240V ± 1V	VR6491 (SC)			
	Vscn	TPVSCN (SC)	Vad + 130 ± 4V				
SS Board	Ve	TPVE (SS)	160V ± 1V	VR6145 (SS)			
D, J Board	White blance, Pedestal and Sub brightness for NTSC, PAL, HD, PC and 625i signals						

<sup>\*</sup>See the Panel label.

#### 9.4. Adjustment Volume Location



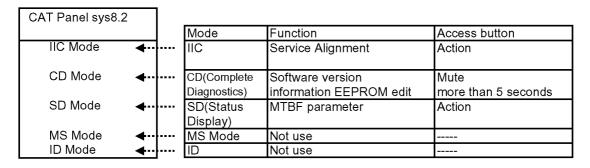
#### 9.5. Test Point Location



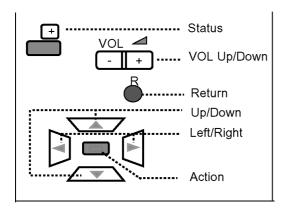
#### 10 Service mode

#### 10.1. CAT (computer Aided Test) mode

#### CAT mode menu



#### Remote control



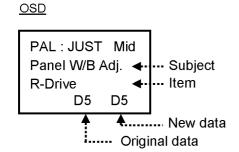
#### How to access the CAT mode.

Press and the hold the Volume down / - buton on the front panel of the unit and press the status button on the remote control 3 times quickly within 1 second, this will place the unit into the CAT mode.

To exit the CAT mode, access the ID mode and switch off the main power.

#### 10.1.1. IIC mode

Select the IIC mode by **Up/Down button** on the remote control at the front page of CAT mode then press the **Action button** on the remote control.



#### How to use the IIC mode.

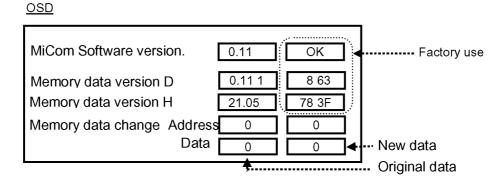
- 1. Select the alignment **Subject** by **Up/Down buttons** on the remote control.
- 2 .Select the alignment **Item** by **Left/Right buttons** on the remote control.
- 3. Adjust **optimum setting** by **Volume Up/Down buttons** on the remote control.
- 4. The **data is memorized** when press the **R button** on the remote control or change the alignment Subject (or Items).

Subject and item are mentioned on page 14.

To exit the IIC mode, press the R button on the remote control.

#### 10.1.2. CD mode

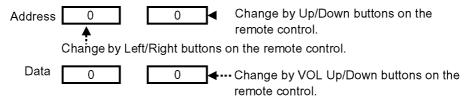
Select the CD mode by **Up/Down button** on the remote control at the front page of CAT mode then press the **Mute button** on the remote control more than 5 sec.



Micom software version (IC9354), this version can be upgrade by

- 1. replace of new version IC
- 2. Loading the new version software from loader tool, TZSC07036.

Memory data change

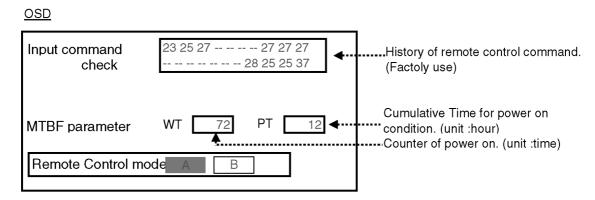


The data is memorized when switch off the main power.

To exit the CD mode, press the R button on the remote control.

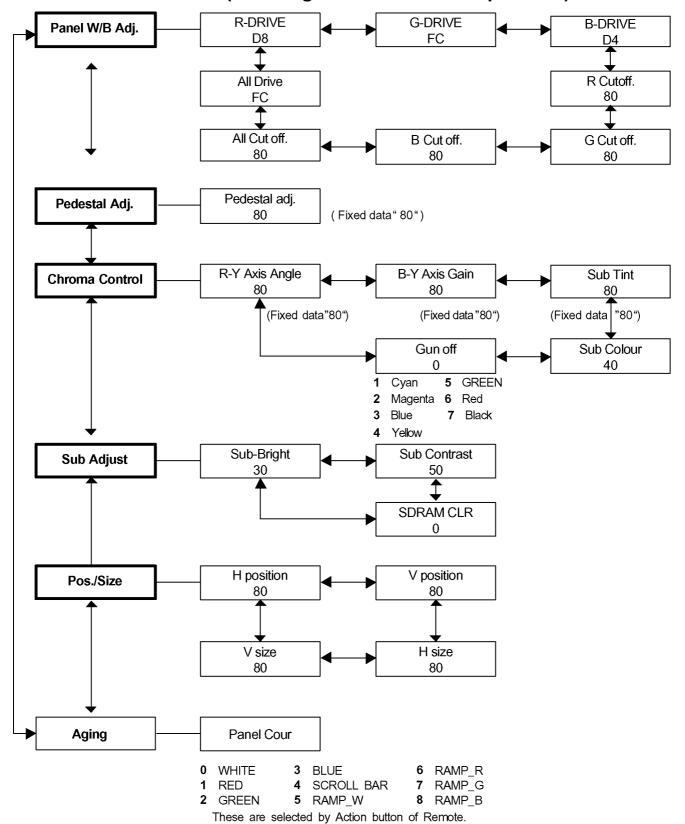
#### 10.1.3. SD mode

Select the SD mode by Up/Down button on the remote control at the front page of CAT mode then press the Action button on the remote control.



To exit the SD mode, press the R button on the remote control.

### 10.2. IIC mode structure (following items value is sample data.)



## 11 Alignment

## 11.1. Pedestal setting (C)

	INPUT	Equipment	Setting	Alignment menu	Procedure
1	RGB(PC) Gray Scale Pattern  Black 2 % Black 0 %		Picture: Normal White balance: Cool Aspect: 16:9 COMPONENT /RGB-IN: RGB	G cut off B cut off B cut off Chroma Control: Gun off RGB Sub Adjust: G Sub Bright 1  Chroma Control: Gun off RGB Sub Adjust: B Sub Bright 1  Chroma Control: Gun off RGB Sub Adjust:	
2	Component (525i, 525p, 625i, 720i or 1080i)  Gray Scale Pattern  Black 2 % Black 0 %		White balance:	PANEL W/B R,G,B Drive	1) Change input to Component signal.  2) Repeat procedure 1) to 7) of RGB input signal.

#### Note:

OSD is the difference between UY model and Except UY model.

Picture: Normal (Except UY)/Standard (UY model) White balance (Except UY)/Color Temp (UY model)

### 11.2. Pedestal setting (B)

	INPUT	Equipment	Setting	Alignment menu	Procedure
1	RGB(PC) Gray Scale Pattern  Black 2 % Black 0 %		Normal White balance: Cool Aspect: 16:9	G cut off B cut off B cut off Chroma Control: Gun off RGB Sub Adjust: G Sub Bright 2 Chroma Control: Gun off RGB Sub Adjust: B Sub Bright 2 Chroma Control: Gun off RGB Sub Adjust:	** Adjust at the dark room.  1) Press the SWAP button, change input to signal path. 2) Set R,G and B cut off to "  3) Set Gun off to "5". (Only green pixels can emit.)  4) Adjust G Sub bright to start some of green pixels emission at black 2% area and no emission at black 0% area.  5) Set Gun off to "3". (Only blue pixels can emit.)  6) Adjust B Sub bright to start some of blue pixels emission at black 2% area and no emission at black 0% area.  7) Set Gun off to "6". (Only red pixels can emit.)  8) Adjust R Sub bright to start some of red pixels emission at black 2% area and no emission at black 0% area.
2	Component (525i, 525p, 625i, 720i or 1080i) Gray Scale Pattern Black 2 % Black 0 %		White balance:	PANEL W/B R,G,B Drive	1) Change input to Component signal.  2) Repeat procedure 1) to 7) of RGB input signal.

#### Note:

OSD is the difference between UY model and Except UY model.

Picture: Normal (Except UY)/Standard (UY model) White balance (Except UY)/Color Temp (UY model)

## 11.3. NTSC panel white balance

	INPUT	Equipment	Setting	Alignment menu	Procedure
1	NTSC Gray Scale Pattern High light 75% – Low light 15%	Color Analyzer	Picture: Normal White balance: Cool Aspect: 16:9	PANEL W/B G cut off PANEL W/B B cut off R cut off Sub Adjust Sub Bright  PANEL W/B G Drive PANEL W/B B Drive R Drive PANEL W/B R,G,B Drive PANEL W/B	<ul> <li>5) If Sub Bright is changed re-adjust it to set Low light to 10 cd/m<sub>2</sub>.</li> <li>6) Find 75% of white area by color sensor.</li> <li>7) Set G Drive to " D8 ".</li> <li>8) Adjust B and R Drive to set color temperature as shown Fig01.</li> <li>9) Repeat item 4) to 7) to set both Low light and high light.</li> <li>10) Increase same steps of R, G and B Drive to set</li> </ul>
2			White balance:	PANEL W/B R,G,B Drive	1) Change white balance to "Normal".  2) Repeat procedure 3) to 11) of Cool mode.
3			White balance:	PANEL W/B R,G,B Drive	Change white balance to "Warm".      Repeat procedure 3) to 11) of Cool mode.
4			Picture: Normal White balance: Cool Aspect: 16:9		1) Change color templature to "Cool".  2)Re-set Sub bright to "30"

## 11.4. PAL/SECAM panel white balance

	INPUT	Equipment	Setting	Alignment menu	Procedure
1	PAL Gray Scale Pattern High light 75% - Low light 15%	Color Analyzer	Picture: Normal White balance: Cool Aspect: 16:9	PANEL W/B G cut off PANEL W/B B cut off R cut off Sub Adjust Sub Bright  PANEL W/B G Drive PANEL W/B B Drive R Drive PANEL W/B R,G,B Drive R,G,B Drive PANEL W/B	<ul> <li>5) If Sub Bright is changed re-adjust it to set Low light to 10 cd/m2.</li> <li>6)Find 75% of white area by color sensor.</li> <li>7) Set G Drive to " D8 ".</li> <li>8) Adjust B and R Drive to set color temperature as shown Fig02.</li> <li>9) Repeat procedure 4) to 7) to set both Low light and high light.</li> <li>10) Increase same steps of R, G and B Drive to set</li> </ul>
2			White balance:	PANEL W/B R,G,B cut off PANEL W/B R,G,B Drive	1) Change white balance to "Normal".  2) Repeat procedure 3) to 11) of Cool mode.
3			White balance:	PANEL W/B R,G,B cut off PANEL W/B R,G,B Drive	1) Change white balance to "Warm".  2) Repeat procedure 3) to 11) of Cool mode.
4			Picture: Normal White balance: Cool Aspect: 16:9	_	1) Change color templature to "Cool".  2)Re-set Sub bright to "30"

		Equipment	Setting	Alignment menu	Procedure			
5			Picture: Normal Aspect: 16:9		Write down each color temaparature of R,G,B drive and Cut off data as follows.			
			White balance: Cool Normal Warm		White Balance Cool Normal Warm  R Drive G Drive B Drive R Cut off G Cut off B Cut off			
	SECAM signal				2) Input SECAM signal.  3) Copy PAL R,G,B drive and cut off data of each white balance mode to SECAM position.			

## 11.5. PC/RGB panel white balance

	INPUT	Equipment	Setting	Alignment menu	Procedure
1	PC Gray Scale Pattern High light 75% - Low light 15%	Color Analyzer	Picture: Normal White balance: Cool Aspect: 16:9	PANEL W/B G cut off PANEL W/B B cut off R cut off Sub Adjust Sub Bright  PANEL W/B G Drive PANEL W/B B Drive R Drive R,G,B Drive PANEL W/B	<ul> <li>5) If Sub Bright is changed re-adjust it to set Low light to 10 cd/m2.</li> <li>6)Find 75% of white area by color sensor.</li> <li>7) Set G Drive to " D8 ".</li> <li>8) Adjust B and R Drive to set color temperature as shown Fig03.</li> <li>9) Repeat item 4) to 7) to set both Low light and high light.</li> <li>10) Increase same steps of R, G and B Drive to set</li> </ul>
2			White balance:	PANEL W/B R,G,B Drive	1) Change white balance to "Normal".  2) Repeat procedure 3) to 11) of Cool mode.
3			White balance:	PANEL W/B R,G,B cut off PANEL W/B R,G,B Drive	1) Change white balance to "Warm".  2) Repeat procedure 3) to 11) of Cool mode.
4			Picture: Normal White balance: Cool Aspect: 16:9		1) Change color templature to "Cool".  2)Re-set Sub bright to "30"

	INPUT	Equipment	Setting	Alignment menu	Procedure			
5			Picture: Normal Aspect: 16:9		Write down each color temaparature of R,G,B drive and Cut off data as follows.			
4	RGB Gray Scale Pattern  High light 75% Low light 15%		White balance: Cool Normal Warm		White Balance Cool Normal Warm R Drive G Drive B Drive R Cut off G Cut off B Cut off D Cut off B Cut off			
6	DVI Gray Scale Pattern		Picture: Normal Aspect: 16:9 White balance: Cool Normal Warm		White Balance Cool Normal Warm R Drive B			
	High light 75% Low light 15%				R Cut off G Cut off B Cut off  2) Input DVI signal.  3) Copy PC R,G,B drive and cut off data of each white balance mode to DVI position.			

## 11.6. HD/ 525i /525p /625l /625P panel white balance

	INPUT	Equipment	Setting	Alignment menu	Procedure
1	HD (720i or 1080i) Gray Scale Pattern High light 75% Low light 15%	Color Analyzer	Picture: Normal White balance: Cool Aspect: 16:9	PANEL W/B G cut off PANEL W/B B cut off R cut off Sub Adjust Sub Bright  PANEL W/B G Drive PANEL W/B B Drive R Drive PANEL W/B R,G,B Drive R,G,B Drive PANEL W/B	<ul> <li>5) If Sub Bright is changed re-adjust it to set Low light to 10 cd/m2.</li> <li>6)Find 75% of white area by color sensor.</li> <li>7) Set G Drive to " D8 ".</li> <li>8) Adjust B and R Drive to set color temperature as shown Fig04.</li> <li>9) Repeat item 4) to 7) to set both Low light and high light.</li> <li>10) Increase same steps of R, G and B Drive to set</li> </ul>
2			White balance:	PANEL W/B R,G,B Drive	Color Temp. x y Cool(Hi) 0.276 0.276 Normal(Mid) 0.288 0.296 Warm(Low) 0.313 0.329  Fig04  1) Change white balance to "Normal".  2) Repeat procedure 3) to 11) of Cool mode.
3			White balance:	PANEL W/B R,G,B Drive	1) Change white balance to "Warm".  2) Repeat procedure 3) to 11) of Cool mode.
4			Picture: Normal White balance: Cool Aspect: 16:9		1) Change color templature to "Cool".  2)Re-set Sub bright to "30"

	INPUT	Equipment	Setting	Alignment menu	Procedure					
5			Picture: Normal Aspect: 16:9		Write down each color temaparature of R,G,B drive and Cut off data as follows.				and	
						White				
			White balance:			Balance	Cool	Normal	Warm	
	RGB		Cool			R Drive				
	Gray Scale		Normal			G Drive				
	Pattern		Warm			B Drive				
						R Cut off				
						G Cut off				
	$\circ$					B Cut off				
	High light 75% - Low light 15%				3) Co	nange input siç opy HD drive a alance mode to	and cut off d	ata of each	white	
6			Picture: Normal Aspect:			rite down eac t off data as fo		aparature of	R,G,B drive	and
			16:9							
						VA/In tra	ı			Ī
			White balance:			White Balance	Cool	Normal	Warm	
	RGB		Cool			R Drive	C001	Nomai	vvaiiii	
	Gray Scale		Normal			G Drive				
	Pattern		Warm			B Drive				
	attom		· · · · · · · · · · · · · · · · · · ·			R Cut off				
						G Cut off				
	$\circ$					B Cut off				
	<u>/                                    </u>				2)Ch	nange input siç	gnal to 525p	and 625i.		
4	High light 75% - Low light 15%					opy HD drive a			white	
					ba	lance mode to	o each signa	als position.		
7			Picture: Normal Aspect: 16:9			rite down eac t off data as fo		aparature of	R,G,B drive	and
						White				
			White balance:			Balance	Cool	Normal	Warm	
	RGB		Cool			R Drive				
	Gray Scale		Normal			G Drive				
	Pattern		Warm			B Drive				
						R Cut off				
						G Cut off				
	$\circ$					B Cut off				
	High light 75%				<ul><li>2)Change input signal to 625i and 625p.</li><li>3) Copy HD drive and cut off data of each white</li></ul>					
	– Low light 15%					opy HD drive a alance mode to			white	

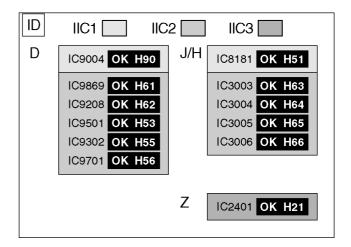
### 12 Trouble shooting guide

#### 12.1. Self Check

#### 12.1.1. Display Indication

- Self-check is used to automatically check the bus line controlled circuit of the Plasma display.
- 2. To get into the Self-check mode, press the volume down button on the customer controls at the front of the set, at the same time pressing the OFF-TIMER button on the remote control, and the screen will show:-

If the CCU ports have been checked and found to be incorrect Or not located then " - - " will appear in place of " OK "



#### 12.1.2. Power LED Blinking timing chart

1. Subject

Information of LED Flashing timing chart.

2. Contents

When an abnormality has occurred the unit, the protection circuit operates and reset to the stand by mode. At this time, the defective block can be identified by the number of blinkes of the Power LED on the front panel of the unit.

Blinking times	Blinking timing	Contents & Check point
1	Once 3 sec  →	Main Micom Power
2		SCAN Driver1
3		3.3V SOS
4		5V SOS
5		Power SOS
6		FAN
7		SCAN Driver2
8		TEMP (Not used)
9		SUS Driver

#### 3. Remarks

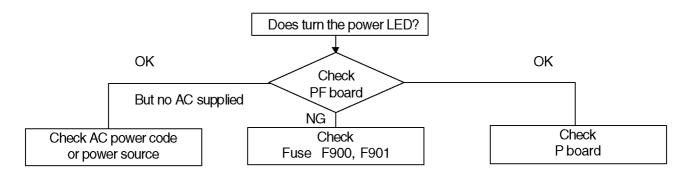
Above Fan function is operated during the fans are installed.

#### 12.2. No Power

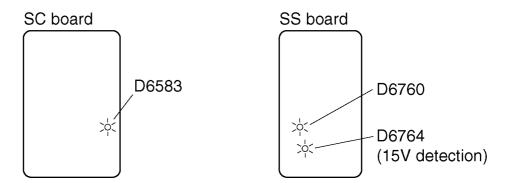
#### First check point

There are following 3 states of No Power indication by power LED.

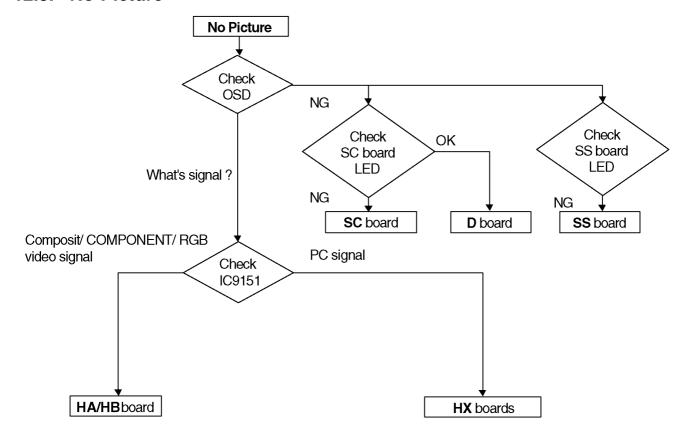
- 1 No lit
- 2. Green is lit then turns red blinking a few seconds later.
- 3. Only red is lit.



#### Drive circuits LED indicator

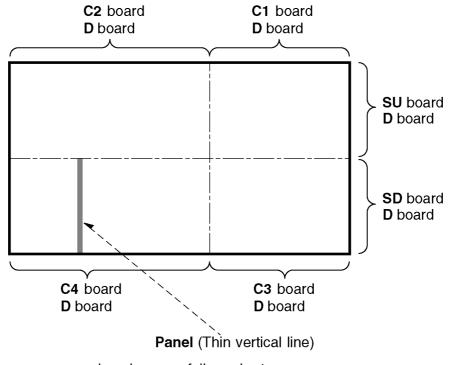


#### 12.3. No Picture



#### 12.4. Local screen failure

Plasma display may have local area failure on the screen. Fig - 1 is the possible defect P.C.B. for each local area.



<Local screen failure chart>

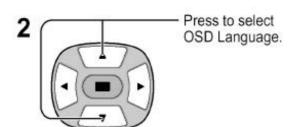
Fig - 1

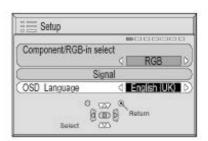
## 13 Option Setting

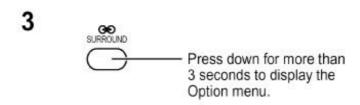
## 13.1. How to access and setting

#### How to access the Option menu

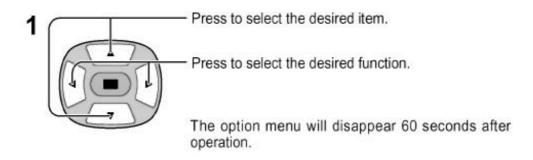








#### Setting the Option menus





#### 13.2. Contents of Open Menu

#### Hidden Option Menu for GPH7D series

GPH7D chassis series have special function and operation setting facility called Option Menu. This Option Menu is useful for special function required customers. This should be set at the installation stage. The end user could not set or change these because of hidden On screen menu.

Option menus	default setting	Contents
Off-timer function	Enable	Off-timer operation Enable/Disable.
On Screen display	On	Enable/Disable to display input mode indication after power on and no signal indication.
Initial INPUT	Off	Sets the initial input mode when the power is turned on . Allow input mode selection while power is on.
Initial VOL. level	Off	Sets the initial volume level when the power is turned on. Allow Volume control while power is on.
Maximum VOL. Level	Off	Sets the maximum volume to desired level. Volume cannot exceed this level.
INPUT lock	Off	Fixes the input mode to AV, Component/RGB or PC. Can not change input mode by input selection key.
Button lock	Off	Enable/Disable front operation buttons (Input and/or volume up/down)
Studio W/B	Off	Set warm mode color temperature to 3,200 Kelvin.
Remocon User Level	Off	Remote key invalidation. Off: Valid key is all key of remote. User1: Valid key are only Stand-by (ON/OFF), Input, Status, Surround, Sound mute On/Off, and volume adjustment. User2: Valid key is only Stand-by (ON/OFF). User3: All keys are null and void
ID Select	0 to 100	Set ID number from 001 to 100.
Remote ID	Off	Remote ID function On/Off. (While the Remote ID on, standard remote function can not control the unit.)
Serial ID	Off	Serial ID function On/Off
Slot power	Off	Sets the slot power mode the power is turned on. Allow Optional Terminal Board insert Slots while power is on.
V. Installation	Off	V. Installation function On/Off (Not used)

#### Note:

How to set Remocon User Level and Remote ID off

- 1. Access service mode (CAT-mode) and press SET UP key on remote.
- 2. Accsess Hidden option menu.
- 3. Change Remocon User Level and/ or Remote ID set to Off.

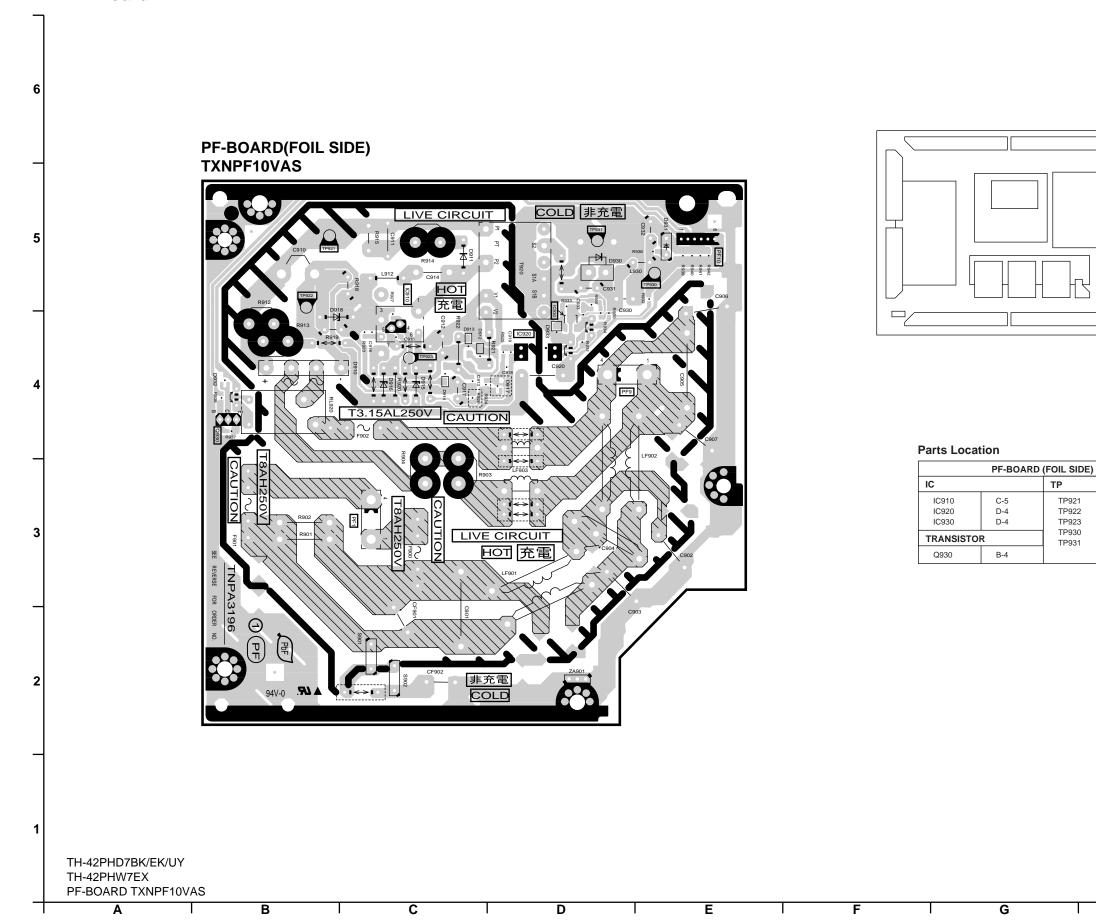
TH-42PHD7BK/EK/UY

PF-BOARD TXNPF10VAS

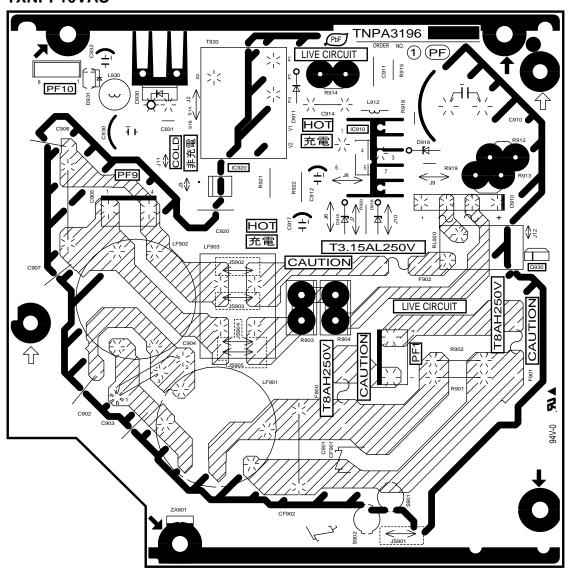
TH-42PHW7EX

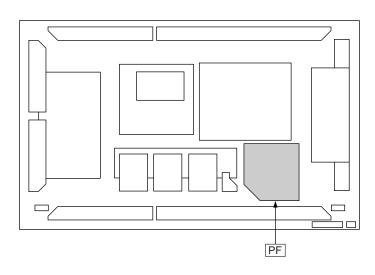
## **14 Circuit Board Layout**

## 14.1. PF-Board



## PF-BOARD(COMPONENT SIDE) TXNPF10VAS





#### **Parts Location**

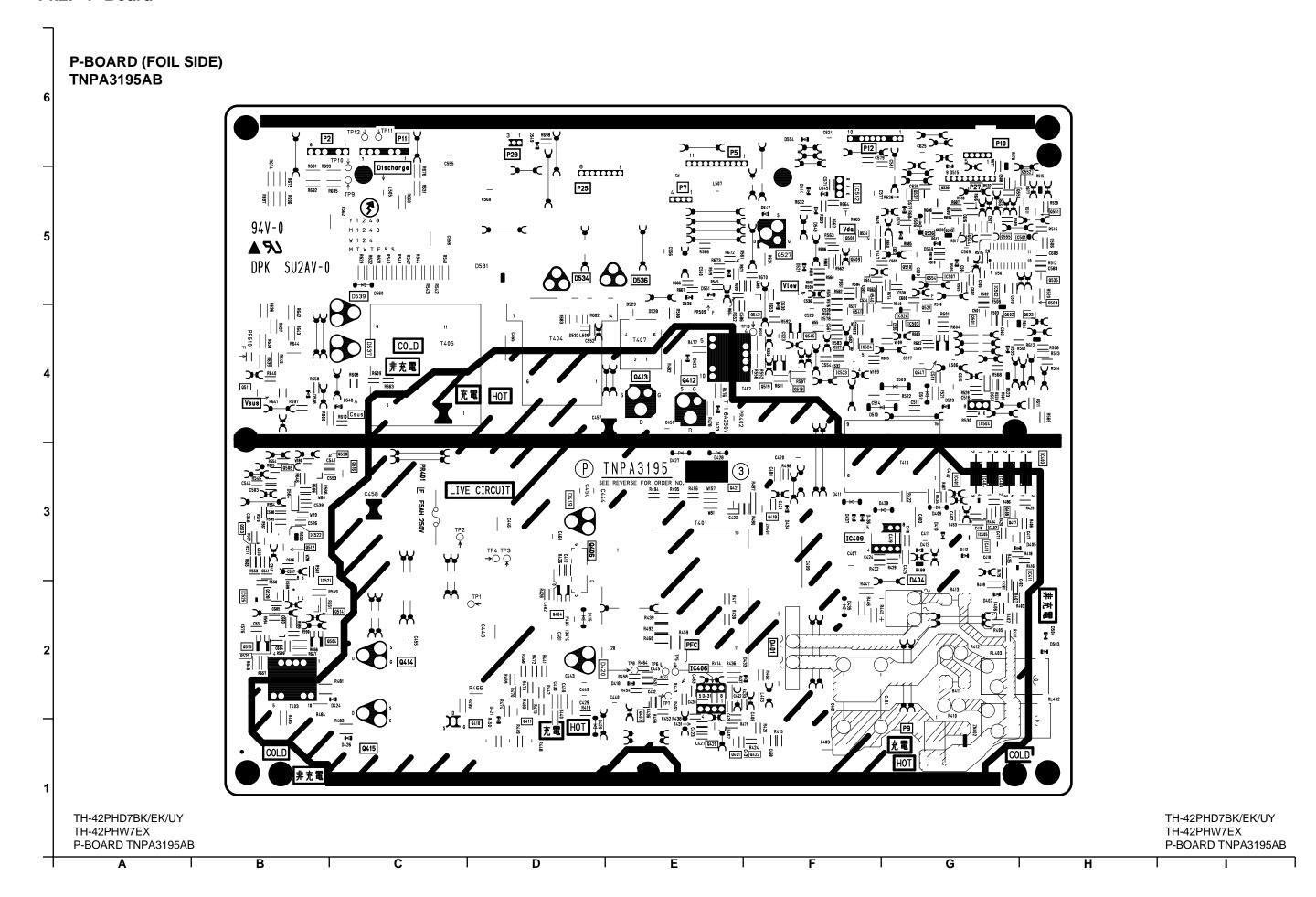
PF-BOARD (COMPONENT SIDE)					
IC		TRANSISTOR			
IC910 IC920	D-5 C-4	Q930	E-4		

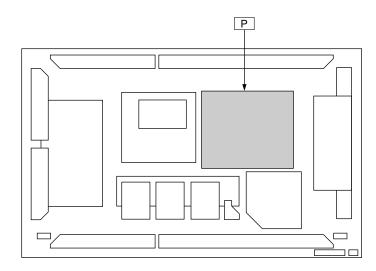
TH-42PHD7BK/EK/UY

TH-42PHD7BK/EK/UY TH-42PHW7EX PF-BOARD TXNPF10VAS

Α

#### 14.2. P-Board





#### **Parts Location**

			P-BOARD (	FOIL SIDE)		
IC	TRANSISTO	R	Q515	B-2	TP	
IC402 IC403 IC404 IC405 IC406 IC406 IC408 IC409 IC410 IC501 IC502 IC503 IC504 IC507 IC512 IC520 IC521 IC522 IC523 IC523 IC524 IC523 IC524 IC523 IC524	G-3 Q401 G-3 Q404 H-3 Q406 G-3 Q407 G-3 Q407 G-3 Q408 G-2 Q410 G-3 Q412 G-3 Q412 G-3 Q413 H-5 Q415 G-5 Q415 G-4 Q418 G-4 Q420 G-5 Q421 G-5 Q422 G-4 Q506 G-2 Q508 Q509 Q510 Q511 Q512 Q513 Q514	E-1 D-2 D-3 E-2 G-3 D-1 D-1 E-4 E-4 C-2 C-1 G-3 F-3 E-1 E-3 F-1 G-4 H-5 C-2 B-3 F-5 F-5 G-5 B-4 B-3 B-3 C-2	Q516 Q518 Q519 Q520 Q521 Q522 Q524 Q525 Q527 Q528 Q536 Q537 Q538 Q540 Q541 Q542 Q544 Q545 Q545 Q551 Q552 Q551 Q552 Q551 Q552 Q553	C-3 F-4 C-3 G-5 H-4 F-5 B-2 F-5 B-2 H-5 G-5 G-5 F-4 G-5 F-4 G-5 F-4 G-5 F-5 F-4 G-5 G-5 F-5 G-5 F-6 G-5 G-5 F-7 G-5 G-5 G-5 F-6 G-5	TP1 TP2 TP3 TP4 TP5 TP6 TP7 TP8 TP9 TP10 TP11 TP12	D-2 C-3 D-3 D-3 E-2 E-2 E-2 C-5 C-6 C-6 C-6

TH-42PHD7BK/EK/UY TH-42PHW7EX P-BOARD PARTS LOCATION

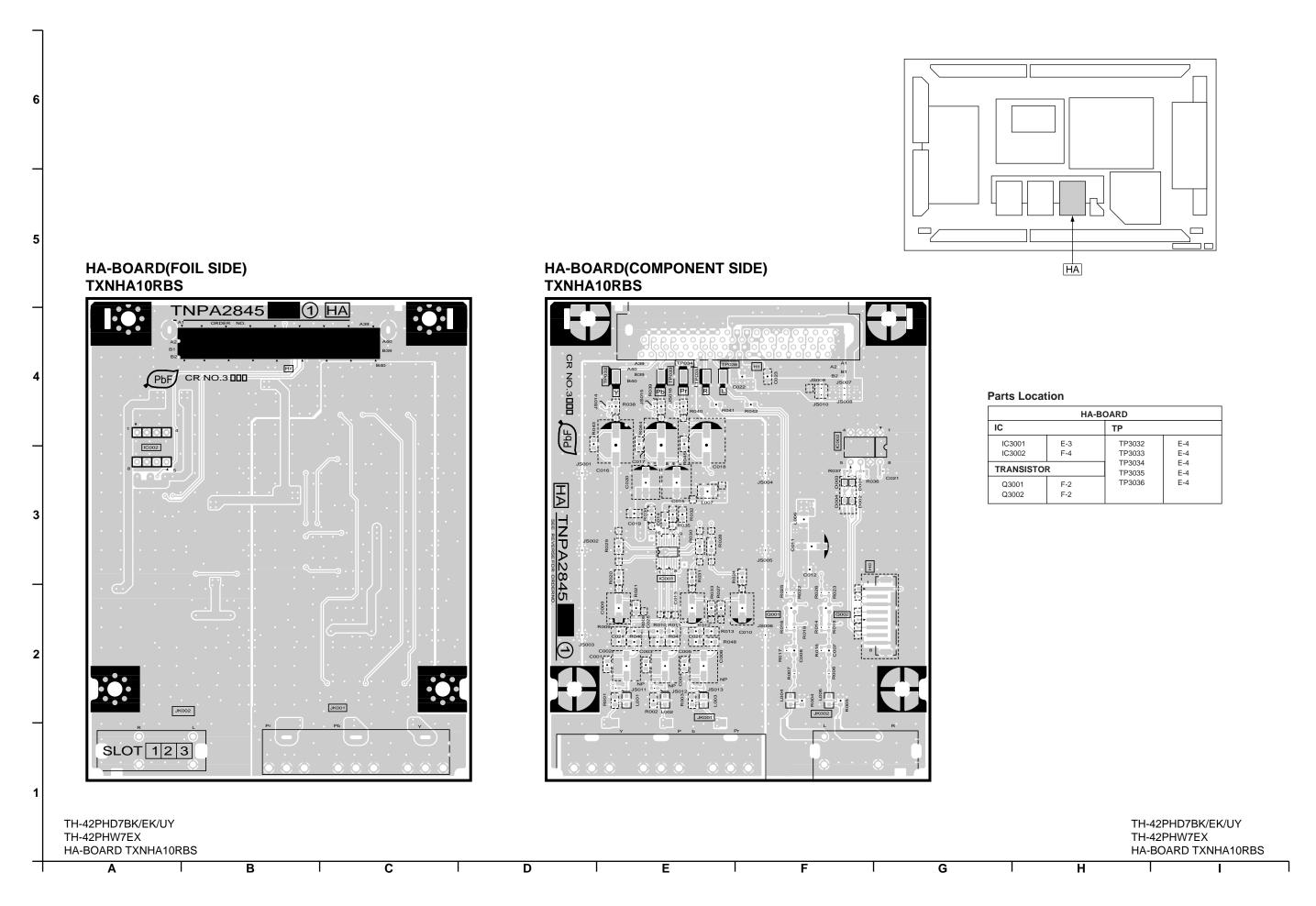
#### **Parts Location**

P-BOARD (COMPONENT SIDE)				
IC		TRANSISTO	R	
IC406	D-1	Q406	E-2	
IC409	C-3	Q410	F-1	
IC504	B-4	Q412	D-4	
IC512	C-5	Q413	E-4	
		Q414	G-2	
		Q415	G-1	
		Q427	D-5	

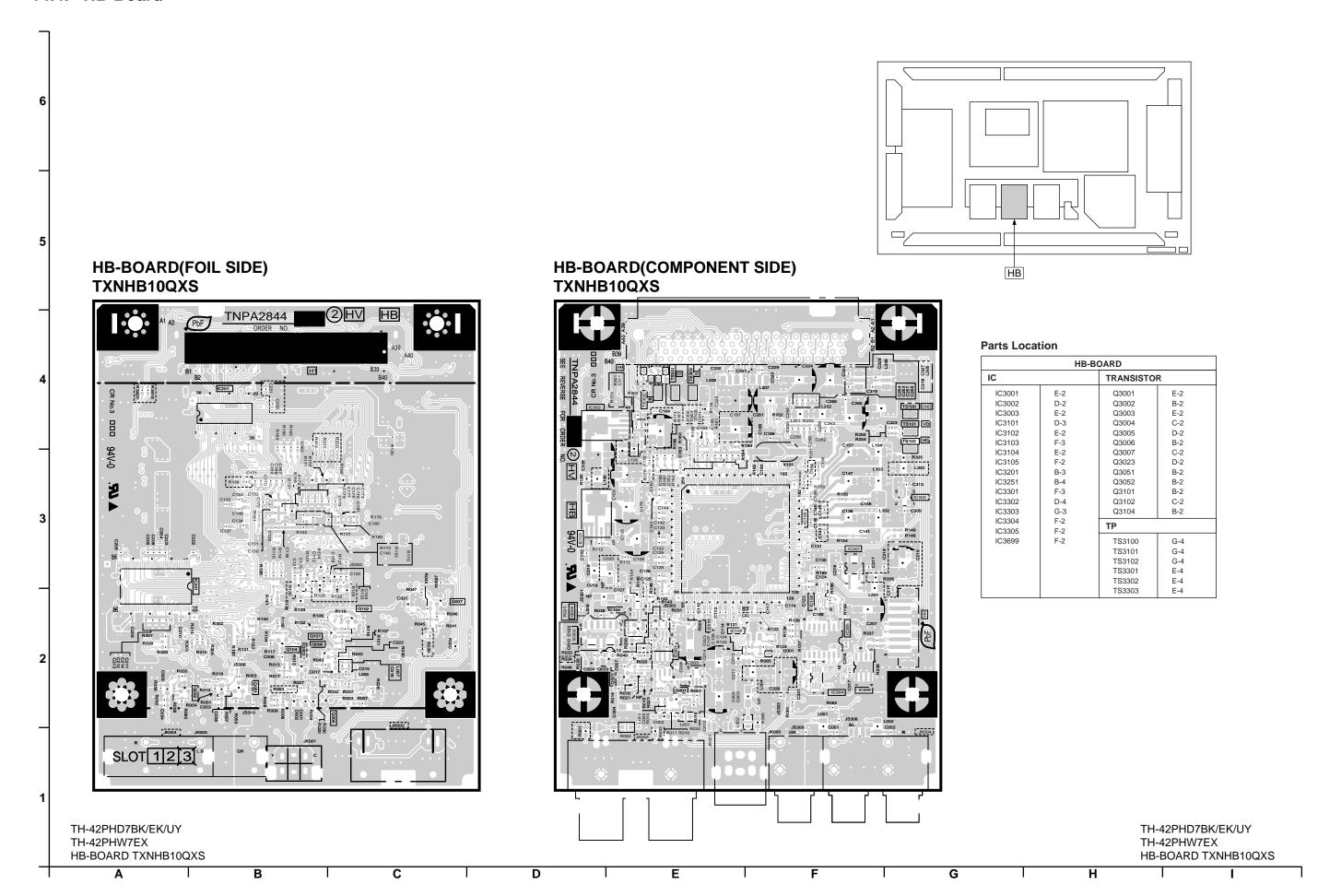
TH-42PHD7BK/EK/UY TH-42PHW7EX P-BOARD PARTS LOCATION

## P-BOARD (COMPONENT SIDE) **TNPA3195AB** ▲N DPK SU2AV-0 P2 . Discharge LIVE CIRCUIT HOT L ₩32 <del>< ></del> COLD was 非充電 9750 R655 W26 W69 D4.18 C4.3 C4.43 C4.43 PFC C4.40 III TH-42PHD7BK/EK/UY TH-42PHD7BK/EK/UY TH-42PHW7EX TH-42PHW7EX P-BOARD TNPA3195AB P-BOARD TNPA3195AB В G

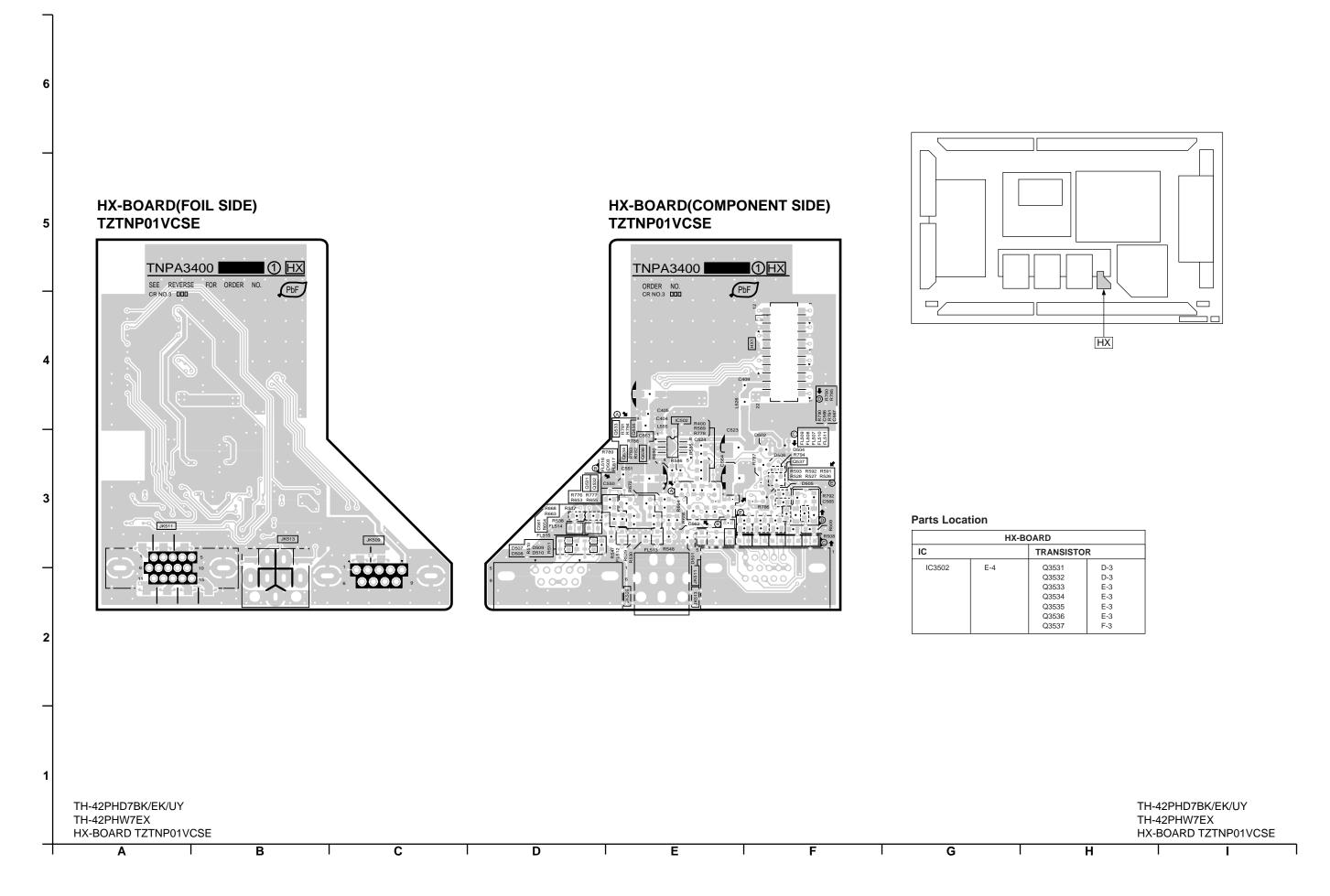
#### 14.3. HA-Board



#### 14.4. HB-Board

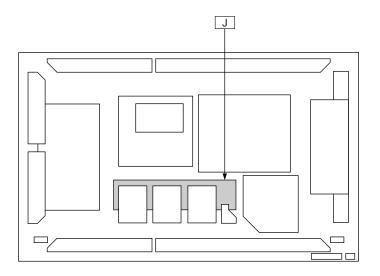


#### 14.5. HX-Board



### 14.6. **J-Board**

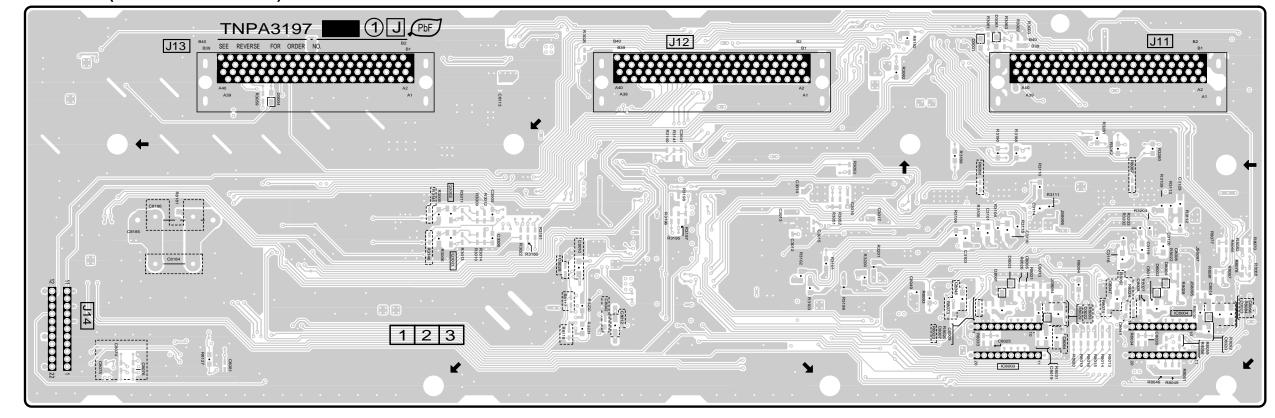




#### **Parts Location**

J-BOARD (FOIL SIDE)					
IC TRANSISTOR					
IC8003 IC8004	G-2 H-2	Q3002 Q3003	D-3 D-3		
100004	11-2	Q3003	D-3		

J-BOARD(FOIL SIDE) TNPA3197AB (TH-42PHW7EX) TNPA3197 (TH-42PHD7BK/EK/UY)

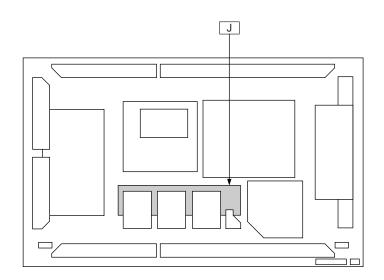


TH-42PHW7EX J-BOARD TNPA3197AB TH-42PHD7BK/EK/UY J-BOARD TNPA3197 TH-42PHW7EX J-BOARD TNPA3197AB TH-42PHD7BK/EK/UY J-BOARD TNPA3197

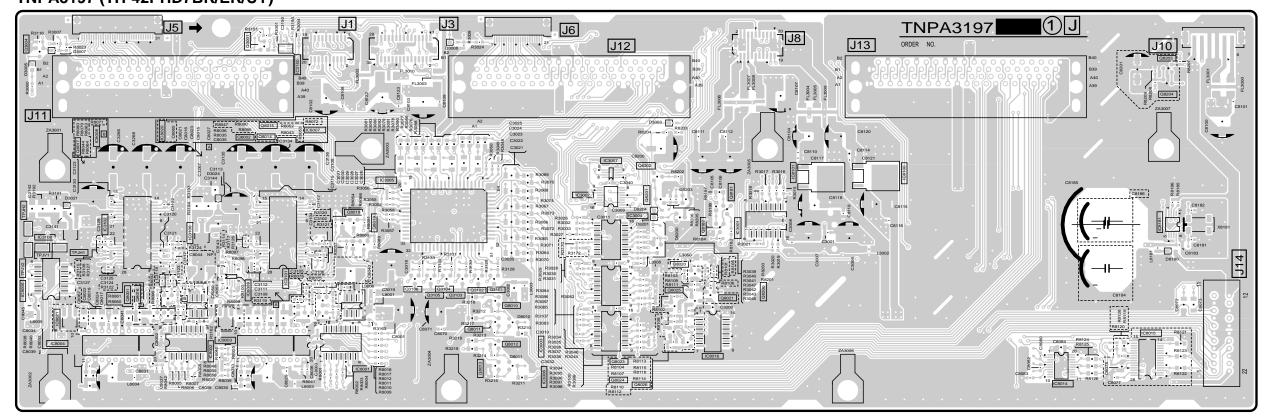
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#### Parts Location

	J-BOARD (COMPONENT SIDE)						
IC IC3001 IC3002 IC3003 IC3004 IC3005	F-2 E-3 D-2 E-3 C-3	IC8014 IC8015 IC8016 IC8020 IC8021 IC8100	H-2 H-2 E-2 B-3 A-2 G-3	Q8010 Q8011 Q8012 Q8013 Q8014 Q8015	D-2 D-2 D-2 D-2 D-2 B-3 B-3	TP TPJH1 TPJH2 TPJV1 TPJV2	A-3 A-3 A-3 A-3
IC3006 IC3007 IC3101	D-2 E-3 C-2	IC8101 IC8181 TRANSISTOI	F-3 H-3	Q8016 Q8018 Q8019 Q8020	B-2 C-3 C-3 E-3		
IC3102 IC3108 IC3109 IC3150 IC8001 IC8002 IC8003 IC8004 IC8005 IC8007 IC8009 IC8009	A-3 A-3 B-3 C-4 C-2 B-2 B-2 A-2 A-2 C-3 A-3 B-2	Q3001 Q3101 Q3004 Q3102 Q3103 Q3104 Q3105 Q3106 Q8001 Q8002 Q8004	B-4 D-2 A-4 D-2 D-2 D-2 C-2 C-2 A-2 B-3 A-4	Q8021 Q8023 Q8024 Q8025 Q8026 Q8181 Q8182 Q8200 Q8201 Q8202 Q8203 Q8203 Q8204	E-2 E-2 E-2 E-2 E-3 E-3 F-2 E-3 E-3 H-4		



#### J-BOARD(COMPONENT SIDE) TNPA3197AB (TH-42PHW7EX) TNPA3197 (TH-42PHD7BK/EK/UY)



TH-42PHW7EX
J-BOARD TNPA3197AB
TH-42PHD7BK/EK/UY
J-BOARD TNPA3197

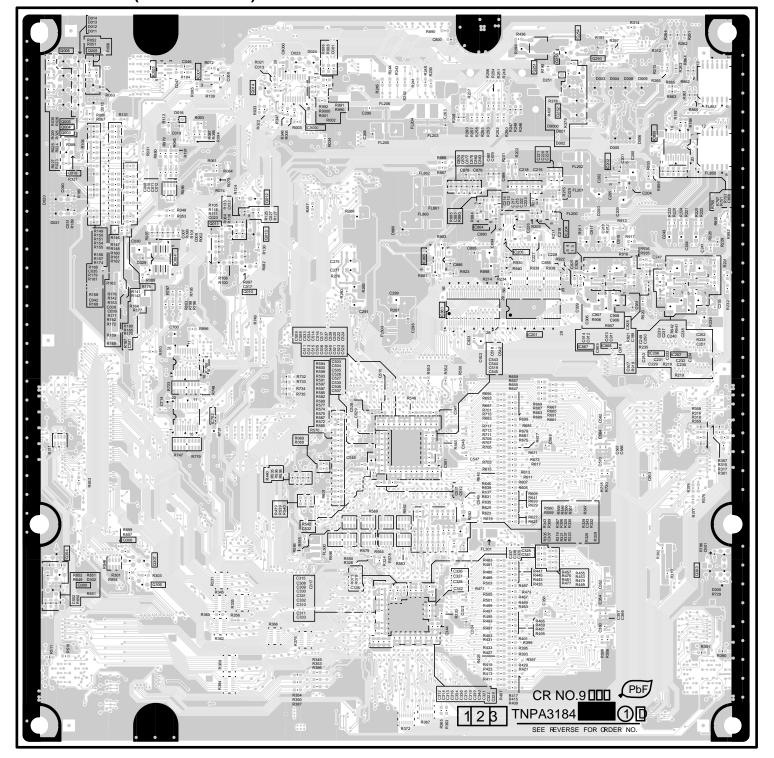
TH-42PHW7EX J-BOARD TNPA3197AB TH-42PHD7BK/EK/UY J-BOARD TNPA3197

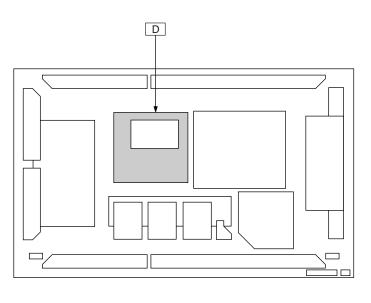
48

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### 14.7. **D-Board**

D-BOARD(FOIL SIDE) TZTNP01VCSU (TH-42PHD7BK/EK/UY) TZTNP01VRSE (TH-42PHW7EX)



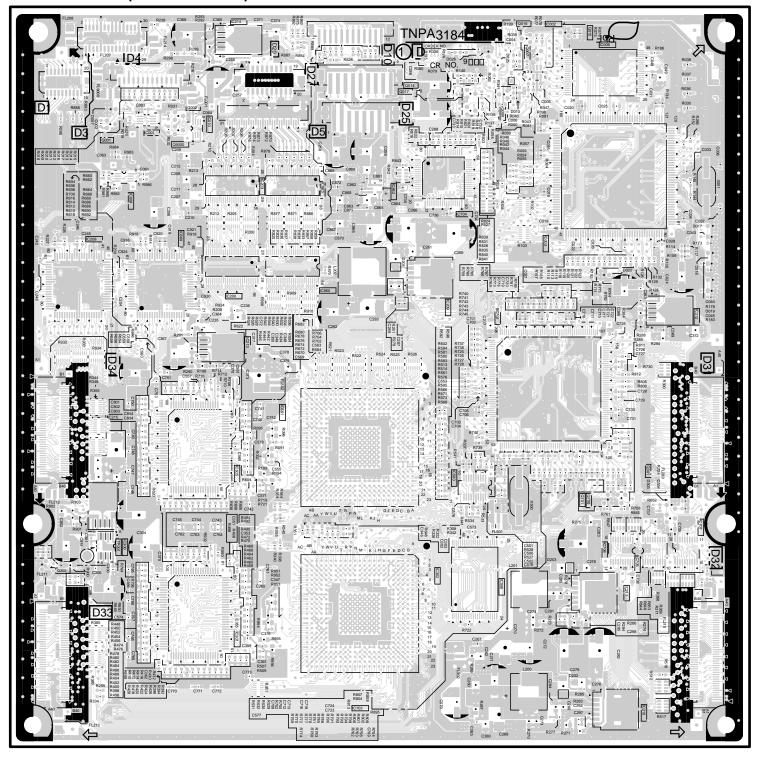


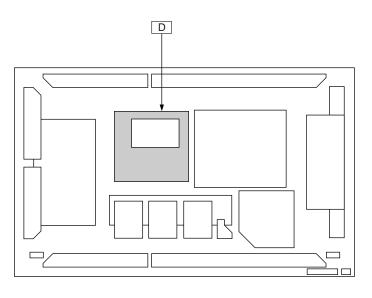
#### **Parts Location**

	D-BOARD (	FOIL SIDE)	
IC		TRANSISTO	₹
IC9000	C-5	Q9003	A-5
IC9004	B-4	Q9004	A-5
IC9005	B-5	Q9005	A-5
IC9007	B-5	Q9006	A-6
IC9201	D-4	Q9009	A-6
IC9202	E-5	Q9010	B-4
IC9204	E-4	Q9011	B-4
IC9205	D-4	Q9012	C-5
IC9206	E-4	Q9013	C-4
IC9207	E-4	Q9014	C-5
IC9700	B-3	Q9019	A-5
IC9702	B-3	Q9250	E-6
IC9850	E-5	Q9251	D-5
IC9861	D-4	Q9252	E-5
IC9864	D-4	Q9253	E-6
IC9865	D-4	Q9264	E-6
IC9867	E-4	Q9300	A-2
IC9868	E-4	Q9303	E-2
		Q9304	A-2
		Q9305	B-2
		Q9306	B-2
		Q9307	B-2

TH-42PHD7BK/EK/UY D-BOARD TZTNP01VCSU TH-42PHW7EX D-BOARD TZTNP01VRSE TH-42PHD7BK/EK/UY D-BOARD TZTNP01VCSU TH-42PHW7EX D-BOARD TZTNP01VRSE

# D-BOARD(COMPONENT SIDE) TZTNP01VCSU (TH-42PHD7BK/EK/UY) TZTNP01VRSE (TH-42PHW7EX)





#### **Parts Location**

D	-BOARD (COM	PONENT SIDE	=)
IC		TRANSISTO	R
IC9001	B-5	Q9000	B-5
IC9002	E-6	Q9001	B-5
IC9003	E-4	Q9002	B-5
IC9006	E-6	Q9007	D-6
IC9008	B-5	Q9008	D-5
IC9010	B-5	Q9015	E-6
IC9200	B-4	Q9016	D-6
IC9203	C-5	Q9017	D-5
IC9208	A-4	Q9018	D-5
IC9209	D-4	Q9301	E-3
IC9210	E-1	Q9302	A-2
IC9211	E-2	Q9700	E-3
IC9212	E-4	Q9701	E-3
IC9213	C-4		
IC9214	B-6	TP	
IC9215	B-3	TP9001	B-2
IC9300	B-2		
IC9301	B-2		
IC9302	D-2		
IC9500	D-3		
IC9501	C-3		
IC9505	B-3		
IC9508	D-2		
IC9701	D-4		
IC9703	C-1		
IC9704	D-4		
IC9705	E-2		
IC9707	F-2		
IC9708	E-2		
IC9860	C-4		
IC9862	C-5		
IC9863	C-5		
IC9869	B-4		

TH-42PHD7BK/EK/UY D-BOARD TZTNP01VCSU TH-42PHW7EX D-BOARD TZTNP01VRSE

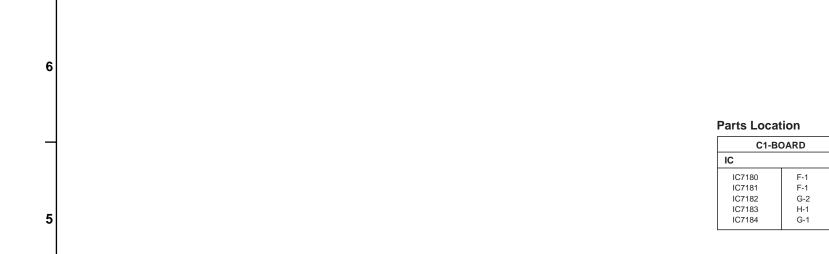
A B

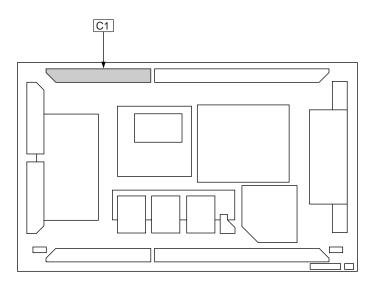
TH-42PHD7BK/EK/UY D-BOARD TZTNP01VCSU TH-42PHW7EX D-BOARD TZTNP01VRSE

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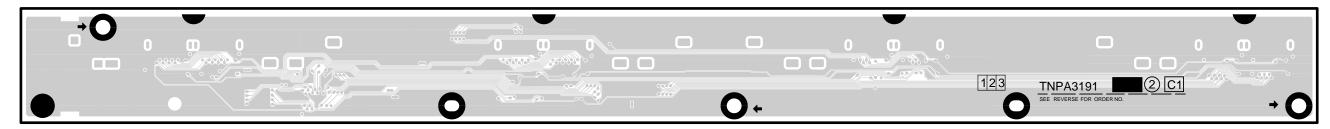
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#### 14.8. C1-Board

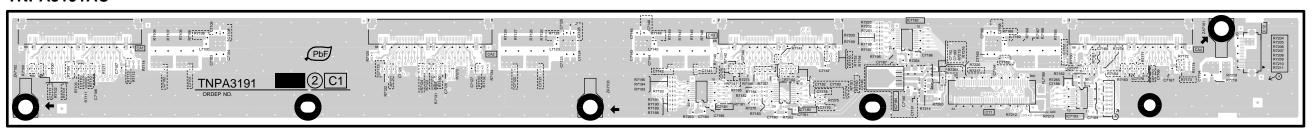




#### C1-BOARD(FOIL SIDE) TNPA3191AC

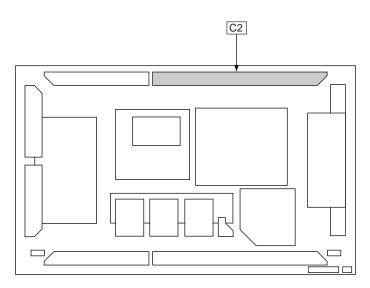


## C1-BOARD(COMPONENT SIDE) TNPA3191AC

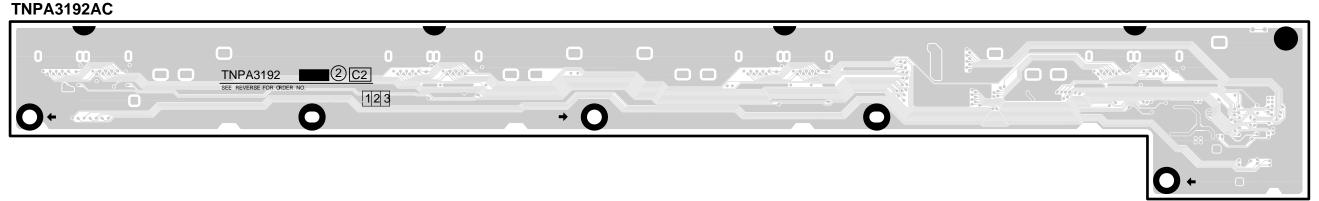


#### 14.9. C2-Board



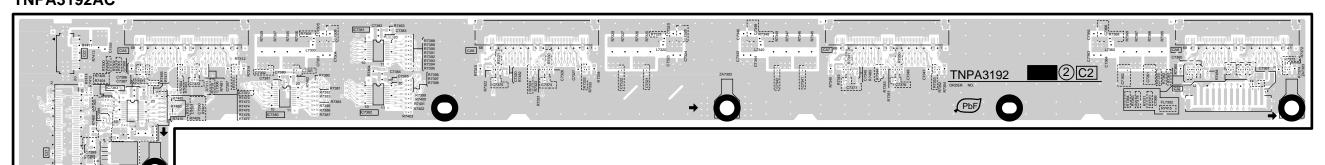


## C2-BOARD(FOIL SIDE)



B-2 C-2 C-2 A-2 A-1

#### C2-BOARD(COMPONENT SIDE) TNPA3192AC

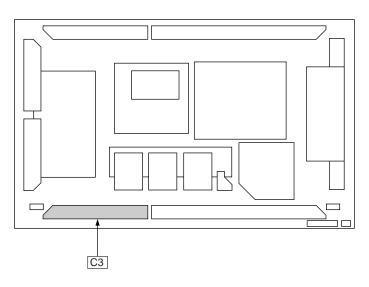


TH-42PHD7BK/EK/UY TH-42PHD7BK/EK/UY TH-42PHW7EX TH-42PHW7EX C2-BOARD TNPA3192AC C2-BOARD TNPA3192AC D

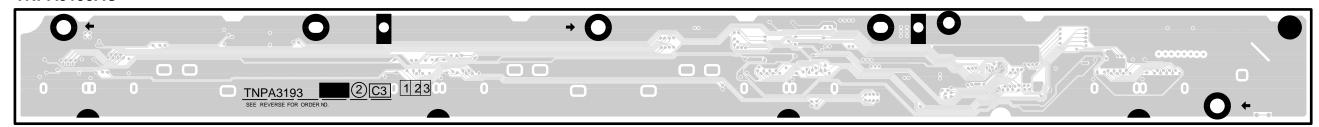
#### 14.10. C3-Board

Parts Location

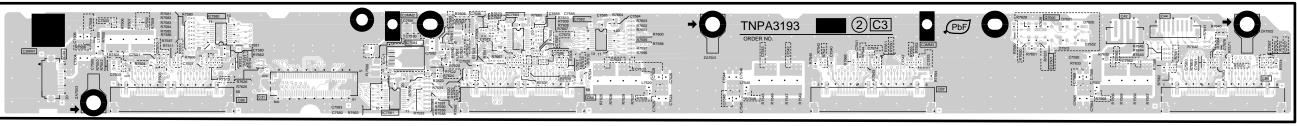
C3-BOARD					
IC TRANSISTOR					
IC7580	B-2	Q7500	H-2		
IC7581	C-1	Q7501	H-2		
IC7582	E-2				
IC7583	D-2				
IC7584	D-2				



#### C3-BOARD(FOIL SIDE) TNPA3193AC



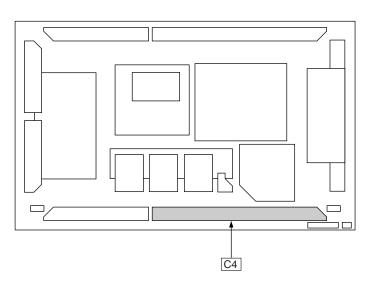
#### C3-BOARD(COMPONENT SIDE) TNPA3193AC



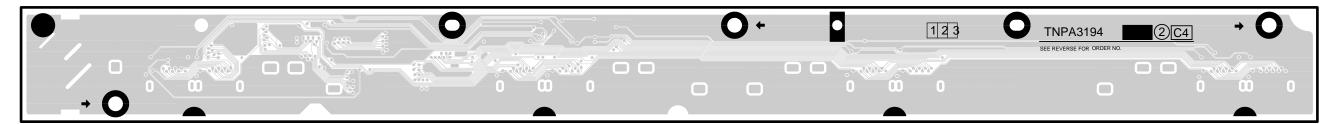
#### 14.11. C4-Board

Parts Location

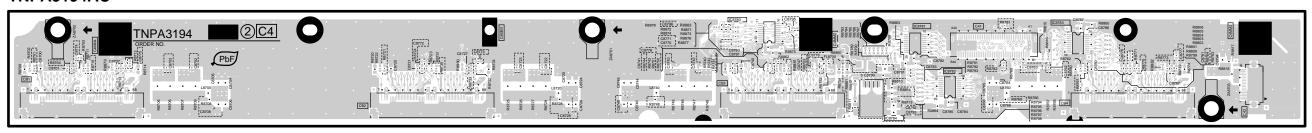
i di to Loodi				
C4-BOARD				
IC				
IC8780	F-2			
IC8781	G-2			
IC8782	G-2			
IC8783	H-2			
IC8784	G-1			



#### C4-BOARD(FOIL SIDE) TNPA3194AC



#### C4-BOARD(COMPONENT SIDE) TNPA3194AC

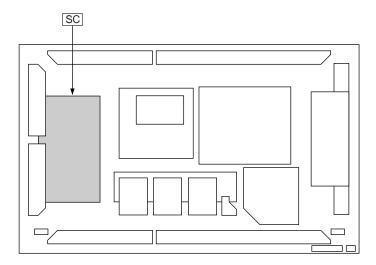


TH-42PHD7BK/EK/UY
TH-42PHD7BK/EK/UY
TH-42PHW7EX
C4-BOARD TNPA3194AC

A B C D E F G H I I

#### 14.12. SC-Board

SC-BOARD(FOIL SIDE) TXNSC10UNS ••••• ••••• 1 2 3 \_\_(1) [sc TNPA3185 PbF CR No.6 TH-42PHD7BK/EK/UY TH-42PHD7BK/EK/UY TH-42PHW7EX TH-42PHW7EX SC-BOARD TXNSC10UNS SC-BOARD TXNSC10UNS В D



#### **Parts Location**

		SC-BOARD	(FOIL SIDE)		
TRANSISTO	₹	TP		TP43	C-5
Q6451	H-3	TP1	A-2	TP44	C-5
Q6451 Q6471	п-з I-2	TP2	A-2 A-2	TP45	C-5
Q6471 Q6491	H-3	TP3	A-2 A-2	TP46	G-5
Q6491 Q6492	п-3 H-3	TP4	A-2 A-2	TP47	G-5
Q6492 Q6552	G-4	TP6	A-2 A-2	TP49	G-5
Q6552 Q6601	D-4	_		TP50	G-5
Q6602	D-4 D-4	TP7 TP8	A-2	TP51	G-5
Q6602 Q6603	C-4	TP9	A-2 A-2	TP53	G-5
	C-4 C-4			TP54	C-5
Q6604	C-4 C-4	TP10	D-2	TP56	C-5
Q6605		TP11	E-2	TP57	C-5
Q6606	C-4	TP12	E-2	TP58	C-5
Q6607	B-4	TP13	E-2	TP59	G-5
Q6611	G-4	TP14	E-2	TP60	G-5
Q6612	F-4	TP16	E-2	TP61	G-5
Q6613	F-4	TP16	E-2	TP62	G-5
Q6614	F-4	TP20	F-2	TP70	G-4
Q6615	F-4	TP21	E-2	TP76	H-3
Q6616	E-4	TP22	F-2	TP77	H-3
Q6617	E-4	TP23	E-2	TP80	D-5
Q6618	E-4	TP24	F-2	TP81	D-5
Q6634	D-2	TP25	E-2	TP83	F-5
Q6635	D-2	TP26	F-2	TP84	F-5
Q6636	C-2	TP27	F-2		
Q6637	C-2	TP28	F-2		
Q6638	C-2	TP29	D-2		
Q6648	F-2	TP30	E-2		
Q6649	F-2	TP31	E-2		
Q6650	F-2	TP40	C-5		
Q6651	E-2	TP41	C-5		
Q6652	E-2	TP42	C-5		

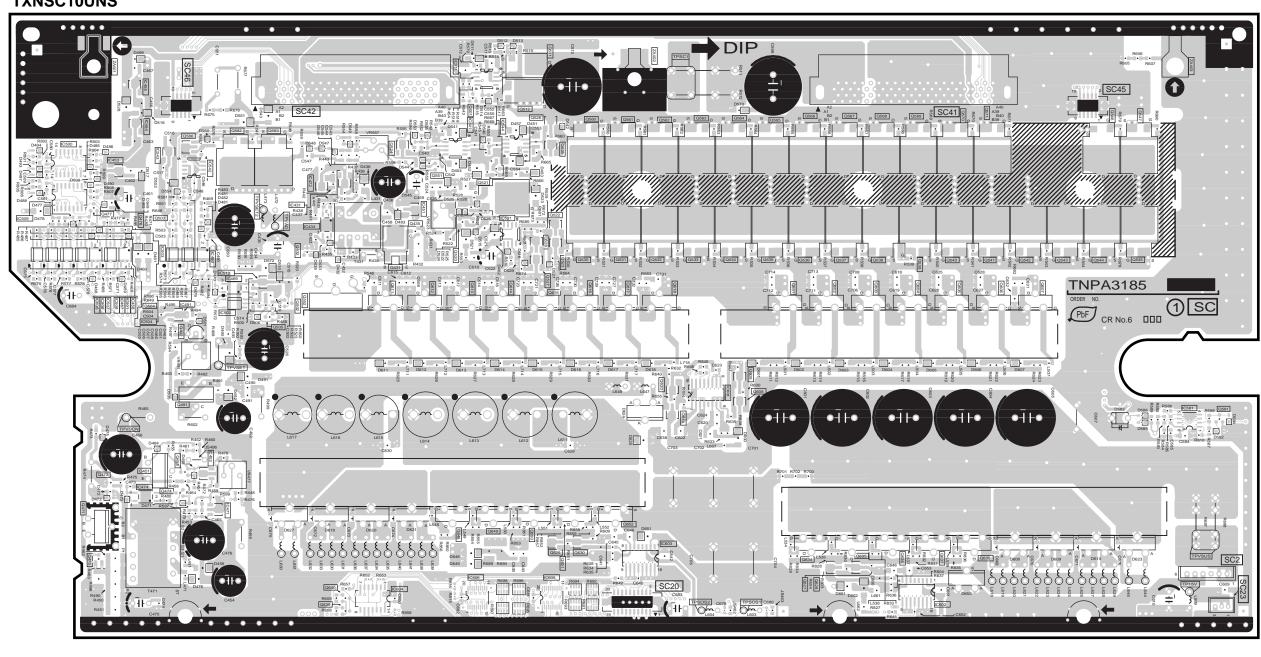
TH-42PHD7BK/EK/UY TH-42PHW7EX SC-BOARD PARTS LOCATION

#### **Parts Location**

			C-BOARD (CO	MPONENT SI	DE)		
IC		TRANSISTO	R	Q6541	G-4	Q6619	E-3
100404	0.4	00404		Q6542	H-4	Q6620	E-3
IC6431	C-4	Q6431	C-4	Q6543	H-4	Q6627	F-2
IC6434	C-4	Q6432	C-4	Q6544	H-4	Q6628	F-2
IC6451	D-4	Q6435	C-4	Q6545	H-4	Q6629	D-2
IC6452	B-3	Q6451	B-3	Q6546	H-5	Q6630	E-2
IC6453	A-5	Q6455	B-3	Q6547	H-5	Q6634	F-2
IC6454	B-5	Q6471	A-2	Q6551	D-5	Q6636	G-2
IC6455	B-5	Q6472	A-3	Q6552	C-4	Q6637	G-2
IC6469	B-4	Q6474	B-2	Q6560	E-5	Q6638	G-2
IC6471	B-2	Q6475	A-2	Q6561	E-5	Q6639	C-2
IC6472	C-5	Q6476	B-4	Q6562	E-5	Q6640	C-2
IC6474	B-2	Q6477	A-4	Q6563	E-5	Q6648	D-2
IC6480	B-4	Q6491	B-3	Q6564	F-5	Q6649	D-2
IC6491	B-4	Q6492	B-4	Q6565	F-5	Q6650	D-2
IC6500	A-5	Q6501	D-5	Q6566	F-5	Q6651	D-2
IC6502	B-4	Q6502	C-4	Q6567	F-5	Q6652	E-2
IC6503	B-4	Q6503	B-4	Q6568	G-5		L 2
IC6504	B-4	Q6504	B-4	Q6569	G-5	TP	
IC6505	A-4	Q6505	C-4	Q6570	G-5	TP15V	I-2
IC6506	A-4	Q6511	D-5	Q6571	G-5	TPSC1	E-5
IC6507	A-4	Q6512	D-5	Q6581	I-3		F-2
IC6509	A-4	Q6520	D-4	Q6582	B-5	TPSOS1 TPSOS2	F-2 E-2
IC6511	D-5	Q6521	D-4	Q6583	C-5	TPSOS2 TPVAD	C-4
IC6512	B-4	Q6522	D-4	Q6586	B-5	TPVAD	B-3
IC6521	D-4	Q6523	D-4	Q6601	F-4		
IC6541	D-5	Q6524	C-5	Q6602	F-4 F-4	TPVSET	B-3
IC6542	B-5	Q6525	D-5	Q6603	G-4	TPVSET2	B-4
IC6543	B-5	Q6526	D-5	Q6604	G-4 G-4	TPVSUS	I-2
IC6544	D-5	Q6527	D-4	Q6605	G-4 G-4		
IC6581	I-3	Q6528	D-4	Q6606	G-4 G-4		
IC6601	F-3	Q6530	E-4	Q6606 Q6607	H-4		
IC6602	G-2	Q6531	E-4		II		
IC6603	E-2	Q6532	E-4	Q6608	F-3 F-3		
IC6604	C-2	Q6533	E-4	Q6609	F-3 C-4		
IC6605	D-2	Q6534	F-4	Q6611			
IC6606	D-2	Q6535	F-4	Q6612	D-4		
		Q6536	F-4	Q6613	D-4		
		Q6537	F-4	Q6614	D-4		
		Q6538	G-4	Q6615	D-4		
		Q6539	G-4	Q6616	E-4		
		Q6540	G-4	Q6617	E-4		
		Q00-10		Q6618	E-4	1	

TH-42PHD7BK/EK/UY TH-42PHW7EX SC-BOARD PARTS LOCATION

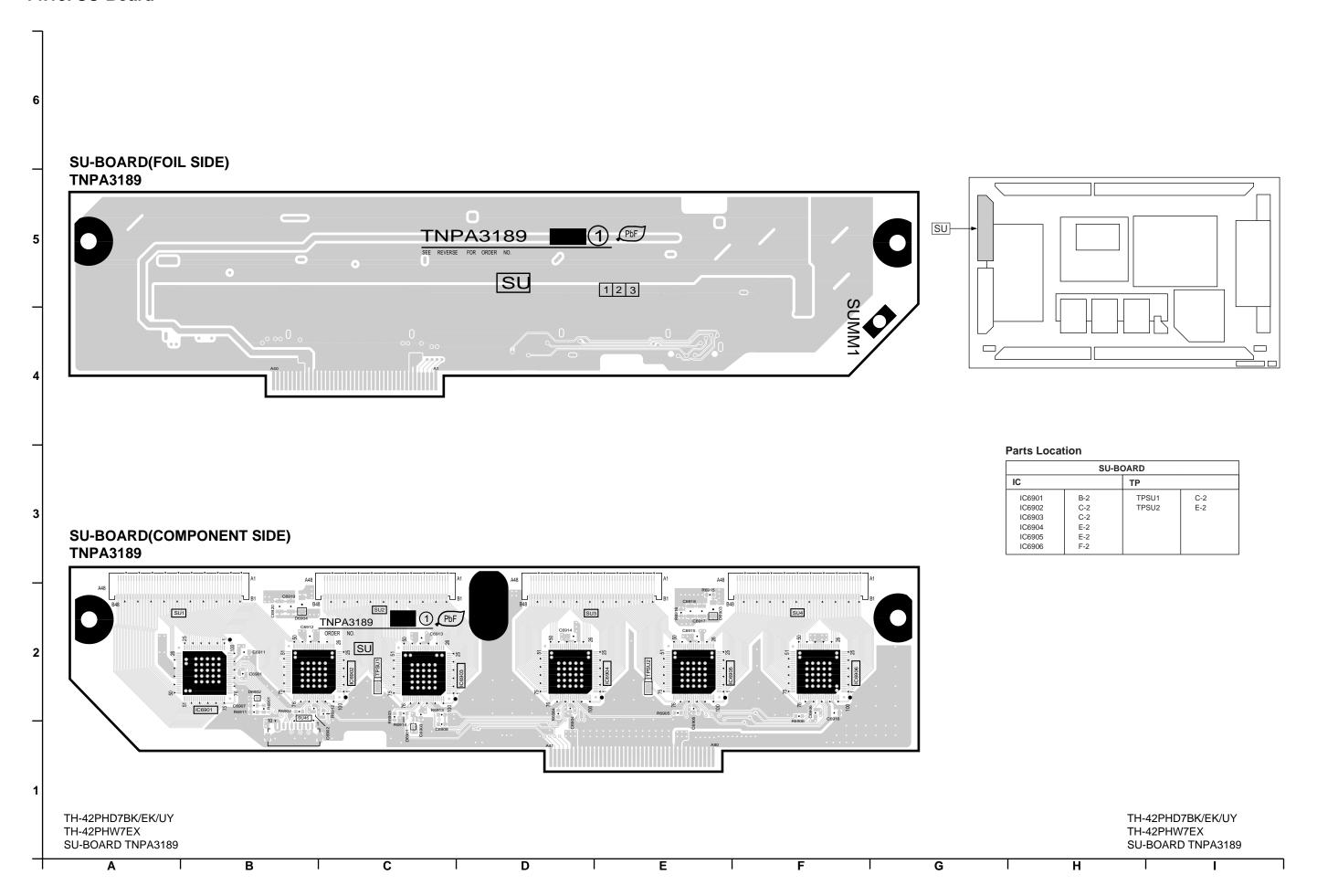
## SC-BOARD(COMPONENT SIDE) TXNSC10UNS



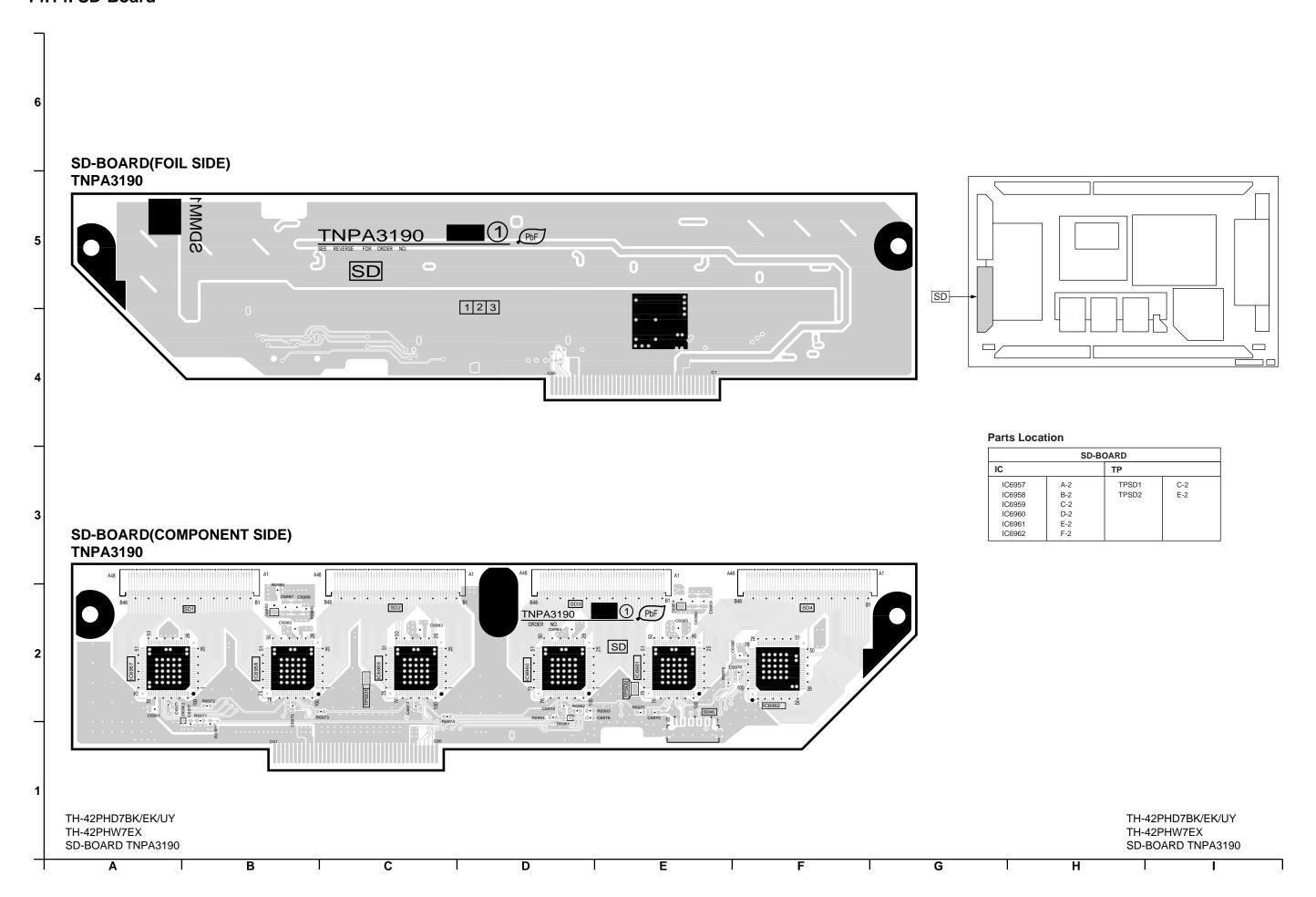
TH-42PHD7BK/EK/UY
TH-42PHW7EX
SC-BOARD TXNSC10UNS

A B C D D E F G H I

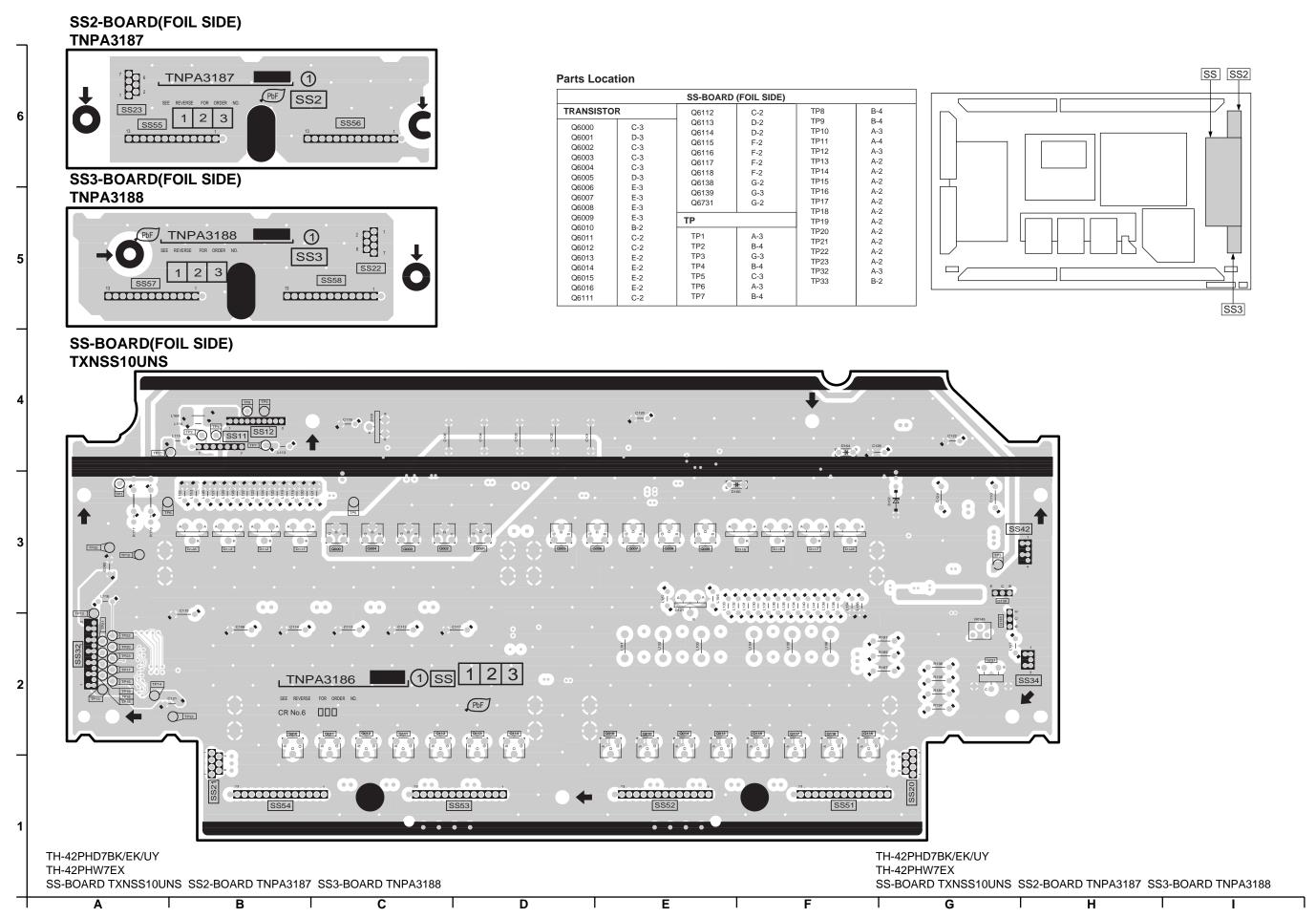
#### 14.13. SU-Board



#### 14.14. SD-Board



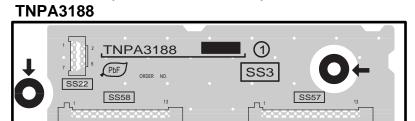
#### 14.15. SS-Board



#### SS2-BOARD(COMPONENT SIDE)

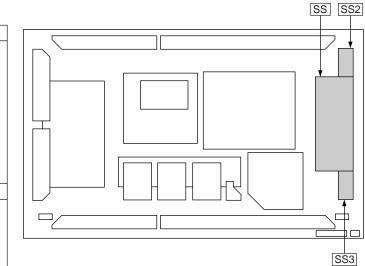


## SS3-BOARD(COMPONENT SIDE)

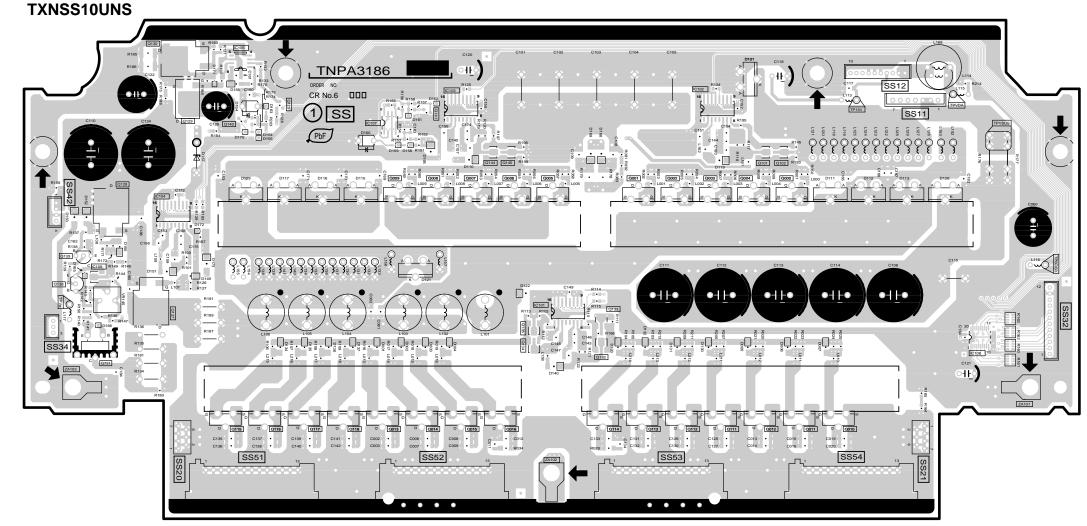


## Parts Location

SS-BOARD (COMPONENT SIDE)					
IC		Q6009	C-3	Q6129	B-4
IC6101	D-2	Q6010	F-2	Q6130	B-4
IC6102	E-4	Q6011	F-2	Q6132	E-2
IC6103	D-4	Q6012	F-2	Q6133	E-2
IC6104	B-3	Q6013	C-2	Q6134	D-2
	_	Q6014	C-2	Q6135	D-2
IC6105	B-4	Q6015	D-2	Q6138	A-2
IC6106	G-2	Q6016	D-2	Q6139	A-3
IC6107	C-4	Q6101	F-3	Q6140	B-4
IC6109	A-3	Q6102	F-3	Q6141	C-4
TRANSISTOR		Q6111	E-2	Q6144	D-3
	1	Q6112	E-2	Q6145	D-3
Q6000	F-3	Q6113	E-2	Q6731	A-2
Q6001	E-3	Q6114	E-2	TP	
Q6002	E-3	Q6115	B-2	IF	1
Q6003	E-3	Q6116	B-2	TP15V	F-4
Q6004	F-3	Q6117	C-2	TPSOS3	H-3
Q6005	D-3	Q6118	C-2	TPVDA	G-4
Q6006	D-3	Q6125	B-4	TPVe	A-2
Q6007	D-3	Q6127	B-2	TPVSUS	G-4
Q6008	C-3	Q6128	A-3		-



## SS-BOARD(COMPONENT SIDE)



D

TH-42PHD7BK/EK/UY
TH-42PHW7EX
SS-BOARD TXNSS10UNS SS2-BOARD TNPA3187 SS3-BOARD TNPA3188

В

С

Α

TH-42PHD7BK/EK/UY
TH-42PHW7EX
SS-BOARD TXNSS10UNS SS2-BOARD TNPA3187 SS3-BOARD TNPA3188

Н

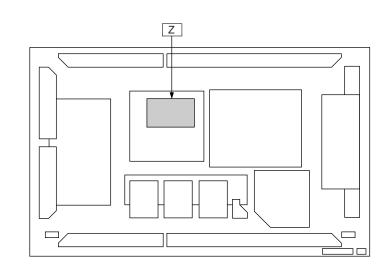
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Е

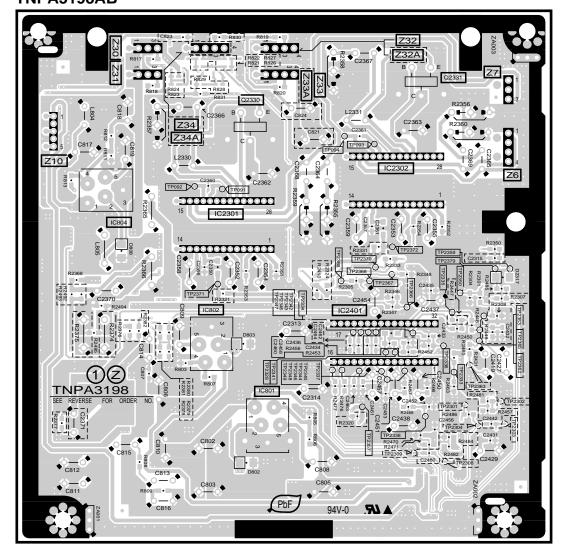
### 14.16. **Z-Board**

		Z-BOARD	(FOIL SIDE)		
IC		TP2303	D-2	TP2348	C-2
		TP2304	D-2	TP2349	C-2
IC802	B-3	TP2308	D-2	TP2350	D-3
IC804	A-3	TP2309	C-2	TP2353	D-3
IC2301	B-3	TP2328	B-2	TP2357	C-2
IC2302	C-4	TP2333	D-2	TP2359	D-3
IC2401	C-3	TP2334	C-3	TP2362	D-2
TRANSIST	OR	TP2335	D-3	TP2363	D-2
	1	TP2336	D-2	TP2365	D-2
Q2330	B-4	TP2337	C-2	TP2366	C-3
Q2331	D-4	TP2338	C-2	TP2367	C-3
TP		TP2340	C-2	TP2368	C-3
••		TP2341	C-2	TP2369	C-3
TP091	B-3	TP2342	C-3	TP2370	C-3
TP092	B-3	TP2343	C-3	TP2371	B-3
TP093	C-4	TP2344	C-2	TP2372	C-3
TP094	C-4	TP2345	C-3	TP2379	D-3
TP2301	D-2	TP2346	C-2		
TP2302	D-2	TP2347	C-3		

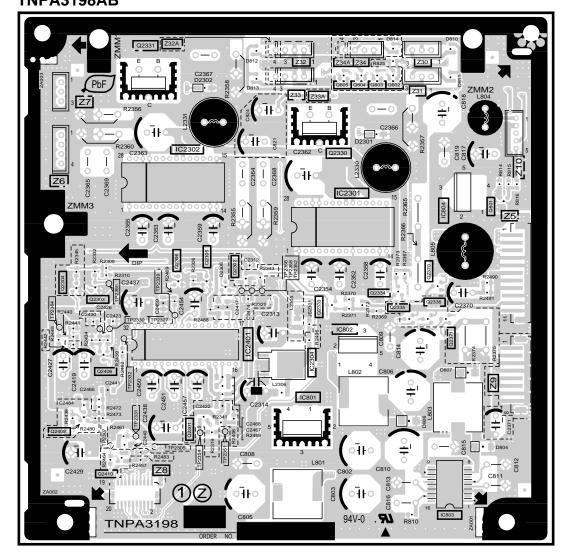
		Z-BOARD (CO	MPONENT S	IDE)	
С	T	Q2303 Q2304	F-3 E-3	TP	
IC801 IC802 IC803 IC804 IC2301 IC2302 IC2304 IC2401	G-2 G-2 H-1 H-3 G-3 F-4 G-2 G-2	Q2305 Q2306 Q2330 Q2331 Q2333 Q2334 Q2335 Q2336	F-3 F-3 G-3 F-4 G-3 G-3 H-3	TP2331 TP2332 TP2339 TP2351 TP2354 TP2355 TP2364	F-2 F-3 F-2 F-2 F-3 E-3
TRANSIST	OR	Q2370	H-3		
Q801 Q802 Q803 Q804 Q805 Q2301 Q2302	H-3 H-4 G-4 G-4 F-2 F-3	Q2371 Q2406 Q2408 Q2410	H-2 F-2 E-2 F-2		



#### Z-BOARD(FOIL SIDE) TNPA3198AB



#### Z-BOARD(COMPONENT SIDE) TNPA3198AB

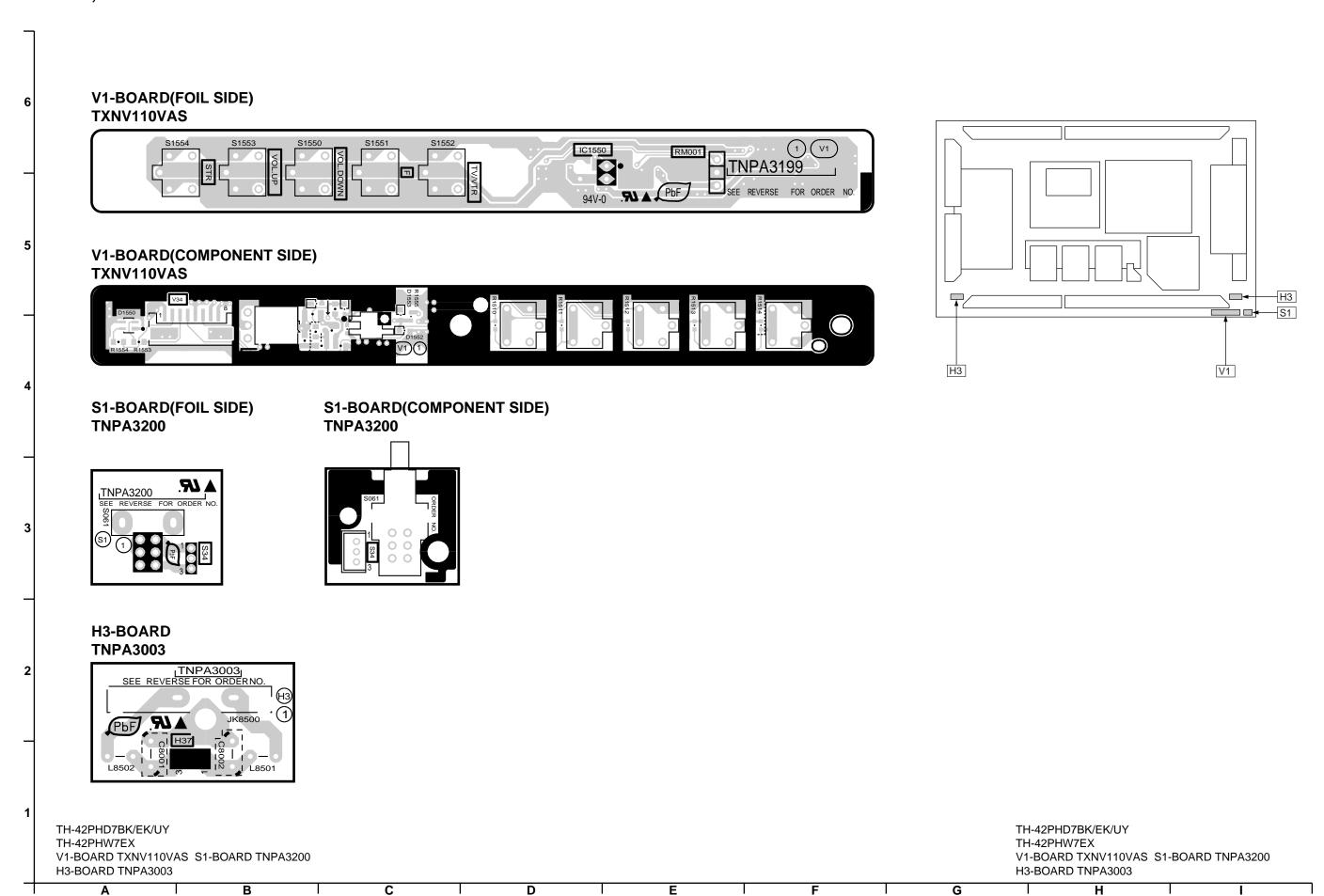


TH-42PHD7BK/EK/UY TH-42PHW7EX Z-BOARD TNPA3198AB

TH-42PHD7BK/EK/UY TH-42PHW7EX Z-BOARD TNPA3198AB

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## 14.17. H3, S1 and V1-Board



TH-42PHW7EX / TH-42PHD7EK / TH-42PHD7BK / TH-42PHD7UY

### 15 Schematic Diagrams

#### 15.1. Schematic Diagram Notes

Important	Safety	Notice
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Components identified by  $\triangle$  mark have special characteristics important for safety. When replacing any of these components, use only manufacture's specified parts.

N	10+0	_	

1. Resistor

Unit of resistance is OHM  $[\Omega]$  (K=1,000, M=1,000,000).

Capacitor

Unit of capacitance is µF, unless otherwise noted.

Coil

Unit of inductance is H, unless otherwise noted.

4. Test Point

○ : Test Point position

5. Earth Symbol

Voltage is measured by a DC voltmeter.

Conditions of the measurement are the following:

: Line Earth (Hot)

7. When arrow mark ( / ) is found, connection is easily found from the direction of arrow.

8. Indicates the major signal flow. : Video → Audio ⇒

9. This schematic diagram is the latest at the time of printing and subject to change without notice.

TH-42PHD7BK/EK/UY, TH-42PHW7EX Schematic Diagram Notes

TH-42PHW7EX / TH-42PHD7EK / TH-42PHD7BK / TH-42PHD7UY

#### Remarks:

1. The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection.

The circuit is defined by HOT and COLD indications in the schematic diagram. Take the follwing precautions.

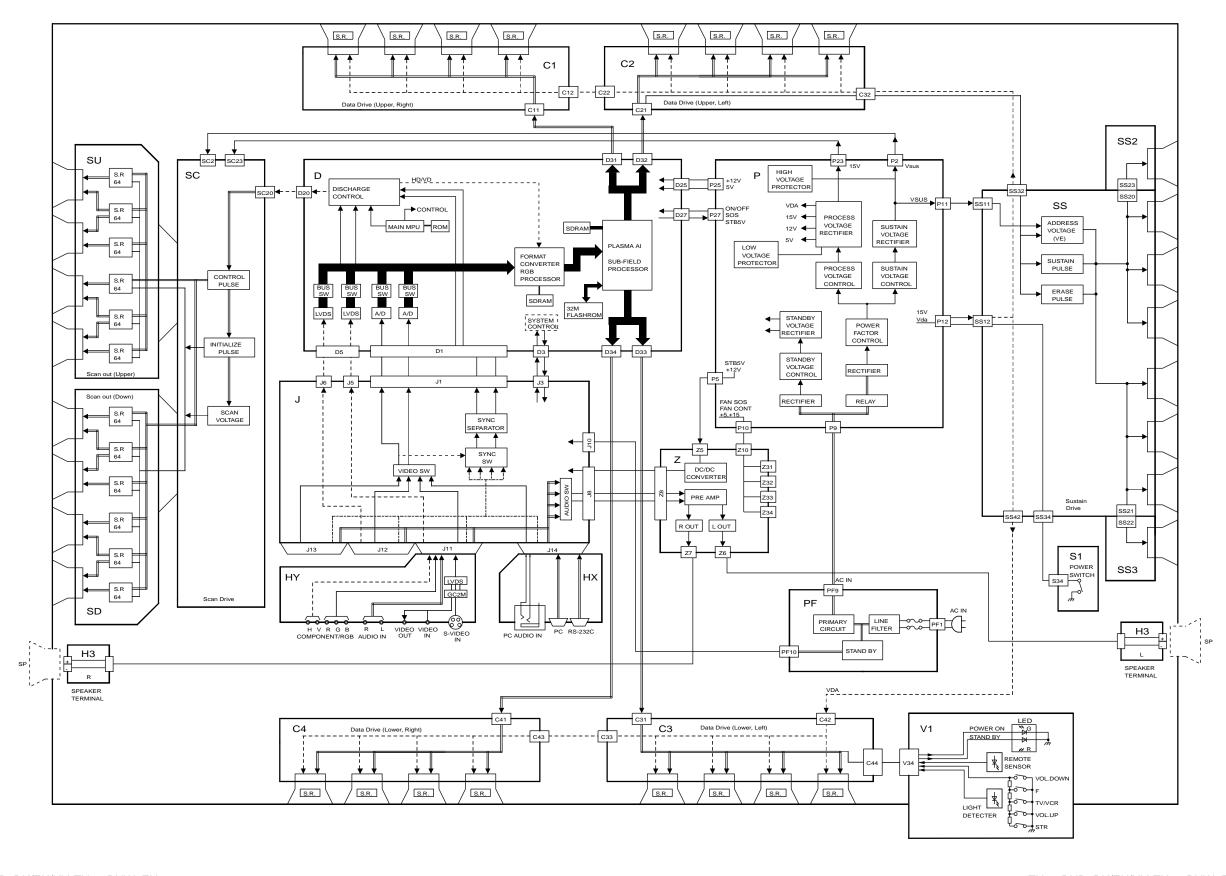
All circuits, except the Power Circuit, are cold.

Precautions

- a. Do not touch the hot part or the hot and cold parts at the same time or you may be shocked.
- b. Do not short- circuit the hot and cold circuits or a fuse may blow and parts may break.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously or a fuse may blow.
   Connect the earth of instruments to the earth connection of the circuit being
- measured.
  d. Make sure to disconnect the power plug before removing the chassis.

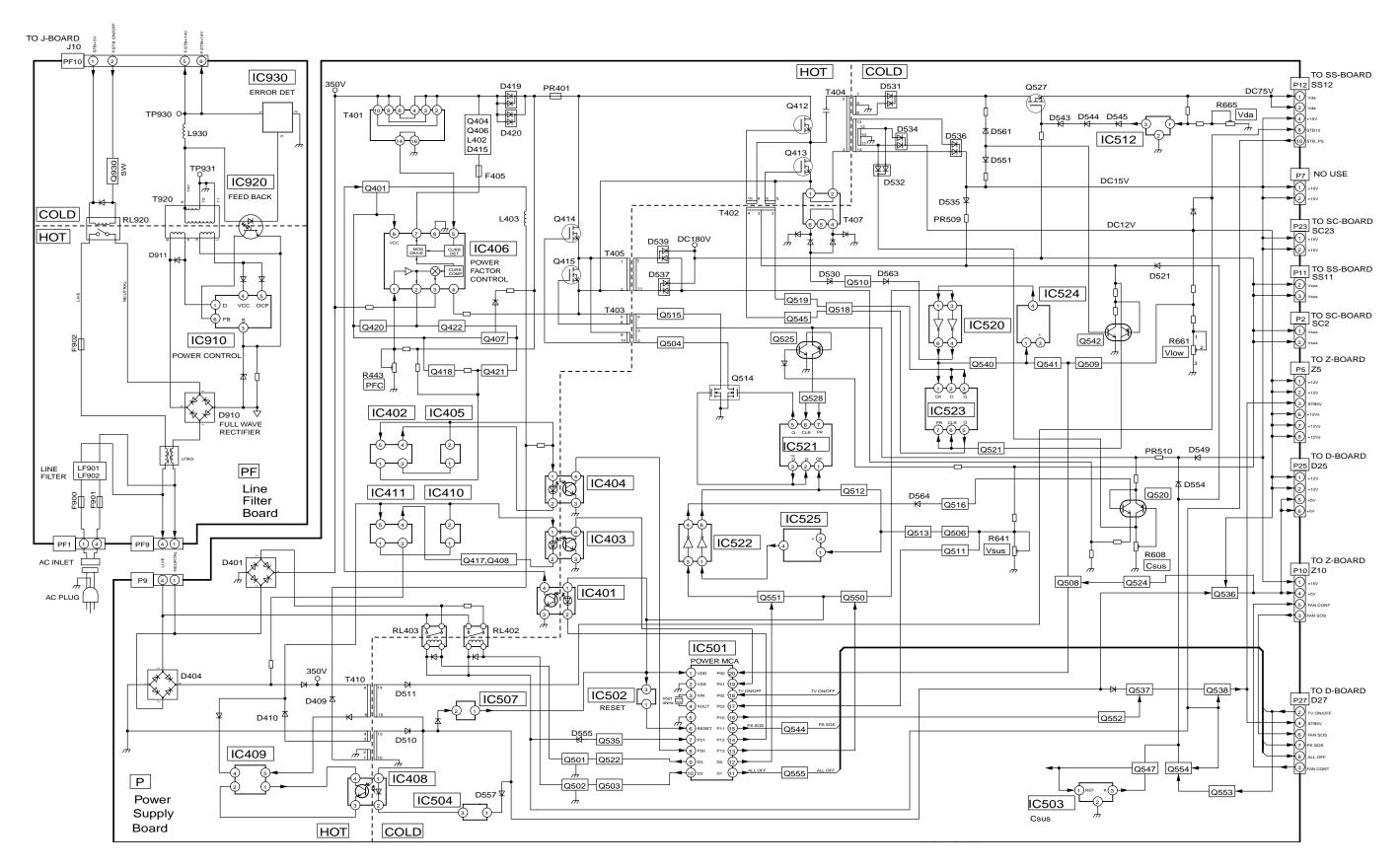
TH-42PHD7BK/EK/UY, TH-42PHW7EX Schematic Diagram Notes

## 15.2. Main Block Diagram



TH-42PHD7BK/EK/UY, TH-42PHW7EX Main Block Diagram TH-42PHD7BK/EK/UY, TH-42PHW7EX Main Block Diagram

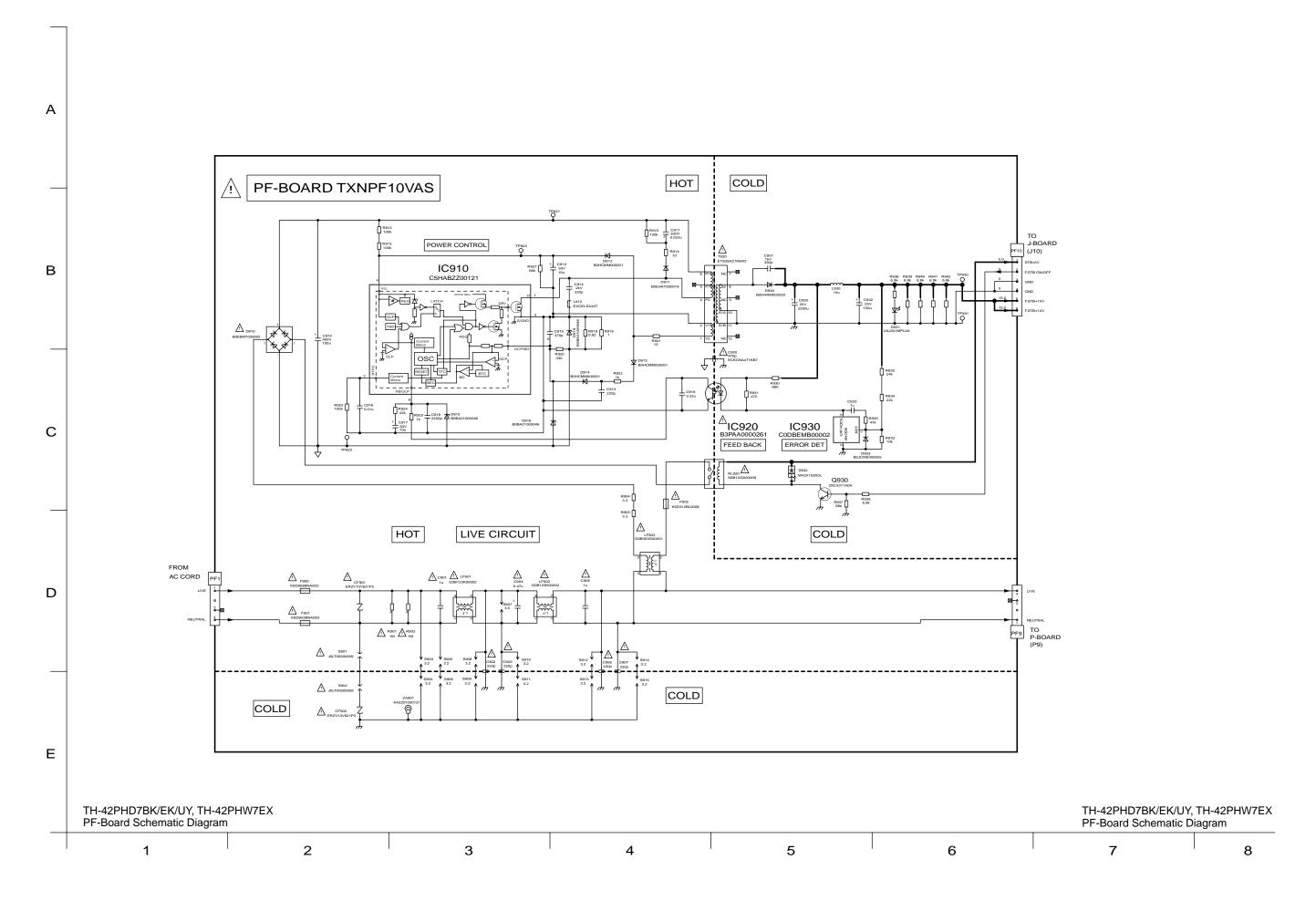
#### 15.3. Power Block Diagram



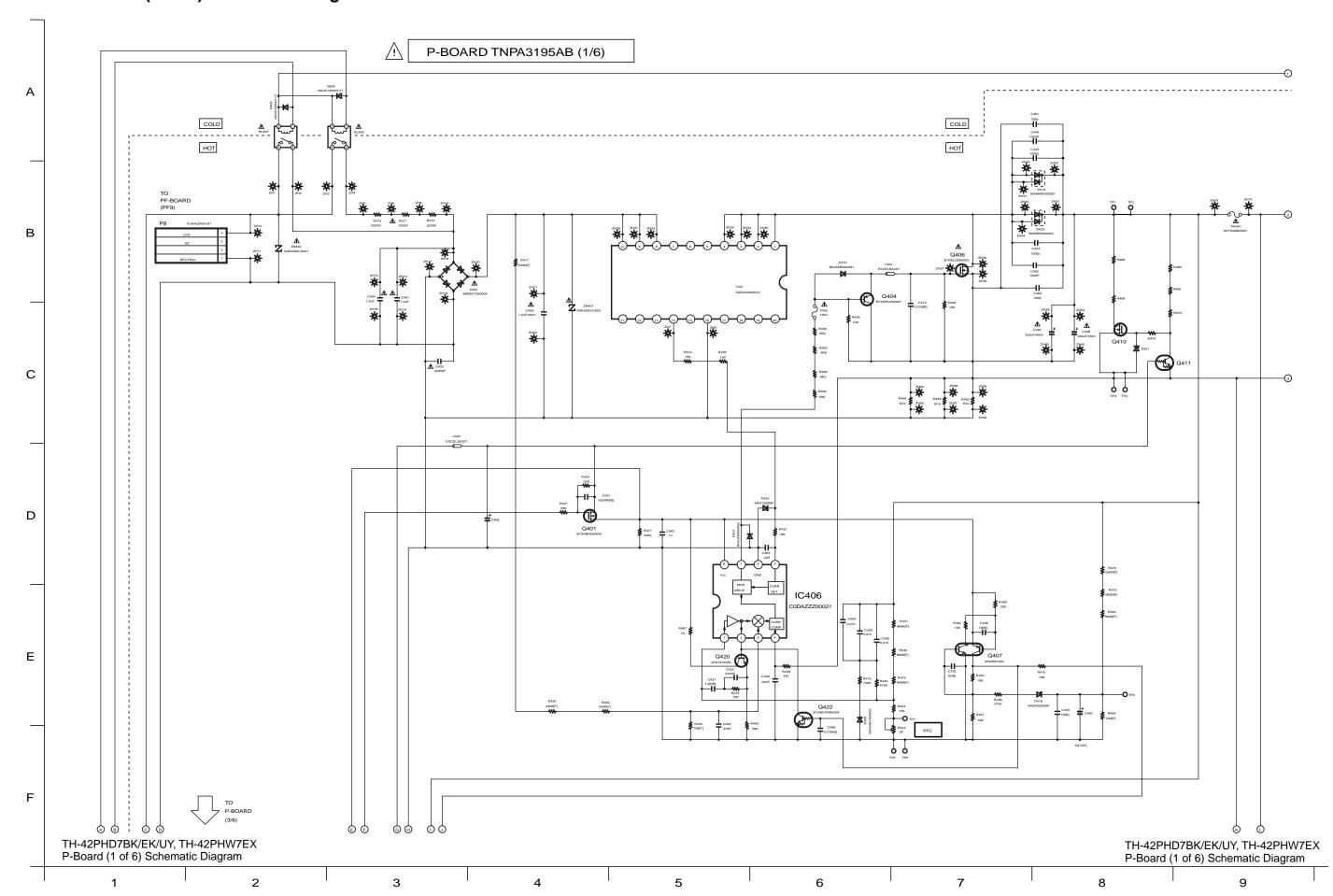
TH-42PHD7BK/EK/UY, TH-42PHW7EX Power Block Diagram

TH-42PHD7BK/EK/UY, TH-42PHW7EX Power Block Diagram

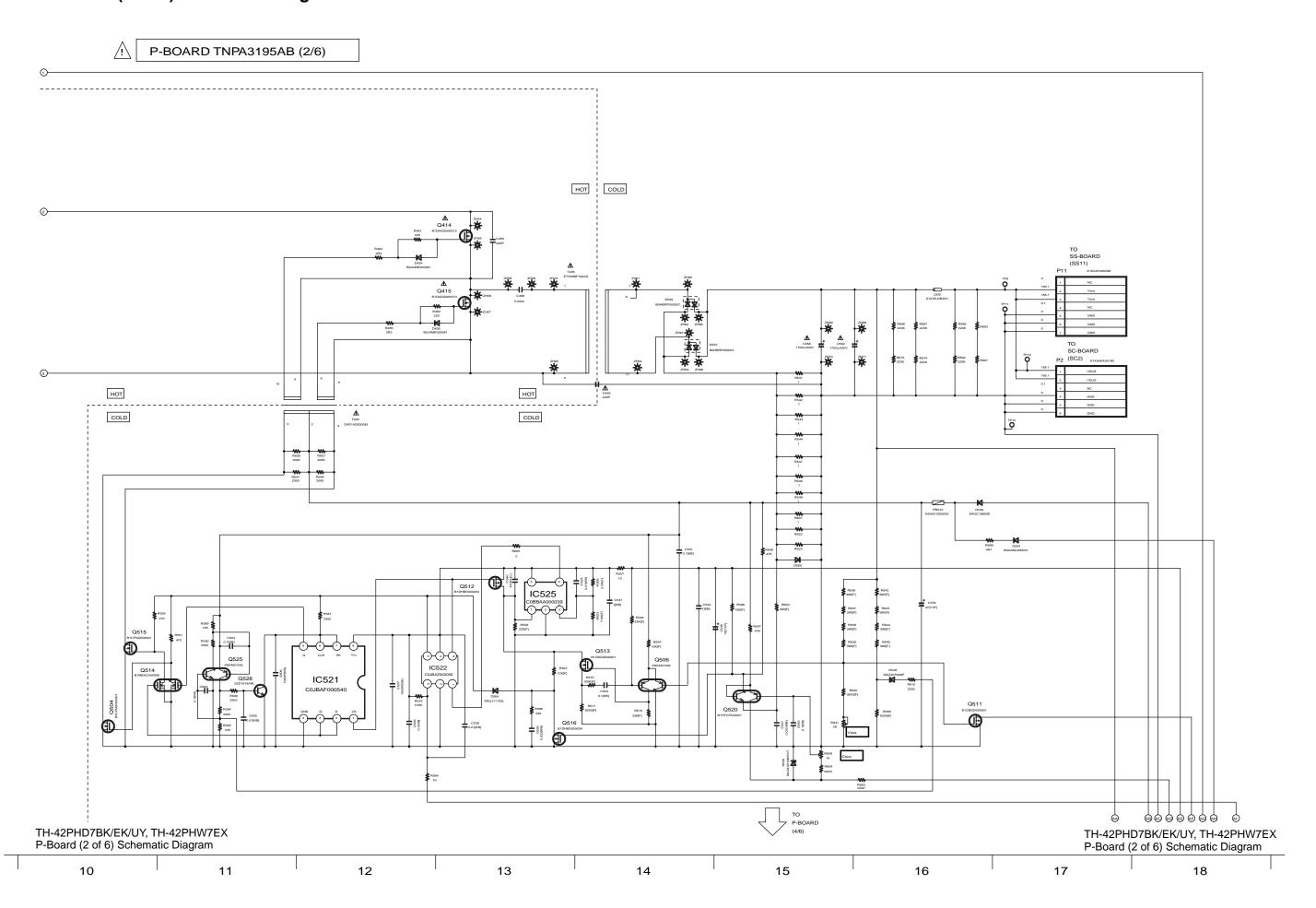
## 15.4. PF-Board Schematic Diagram



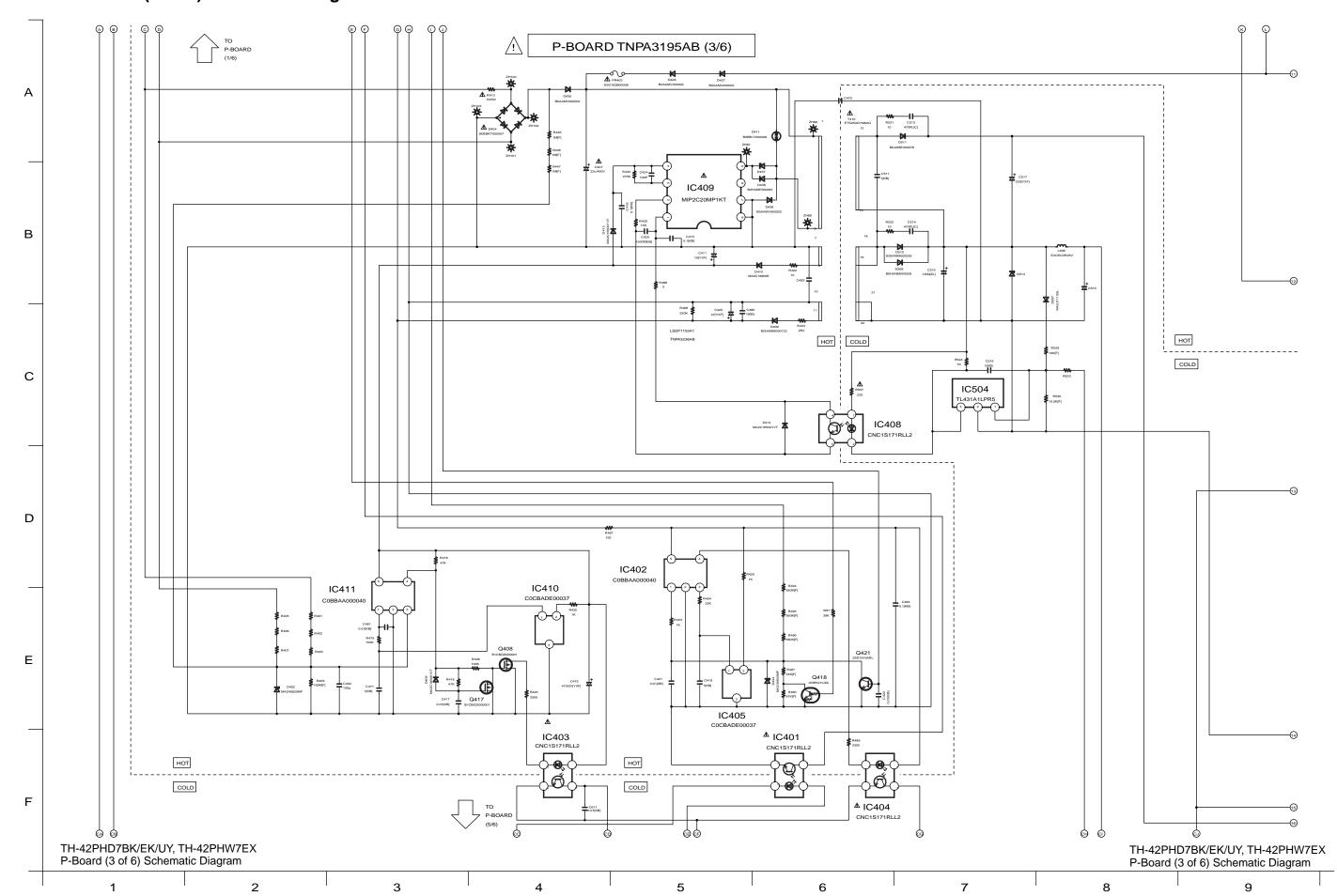
## 15.5. P-Board (1 of 6) Schematic Diagram



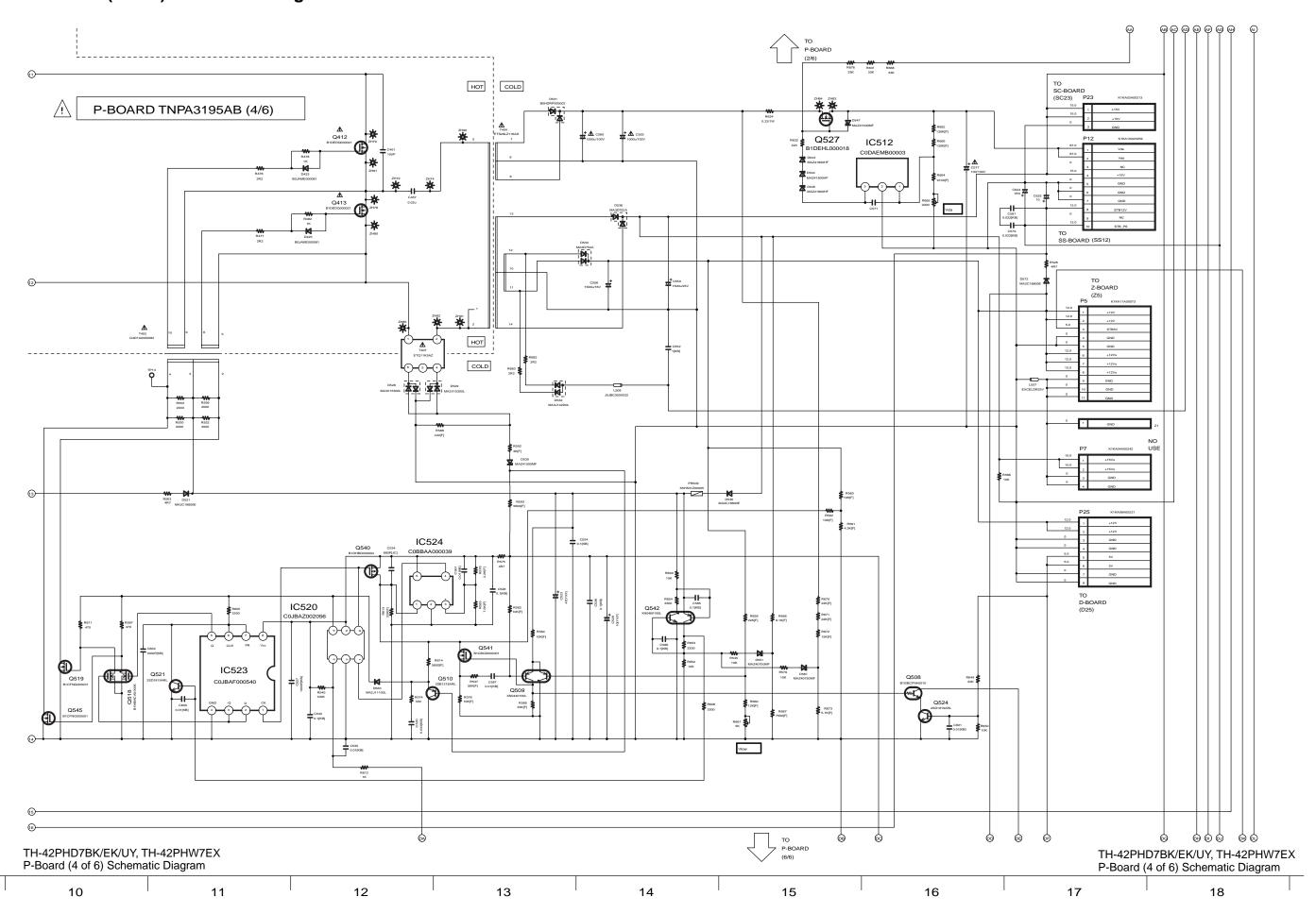
## 15.6. P-Board (2 of 6) Schematic Diagram



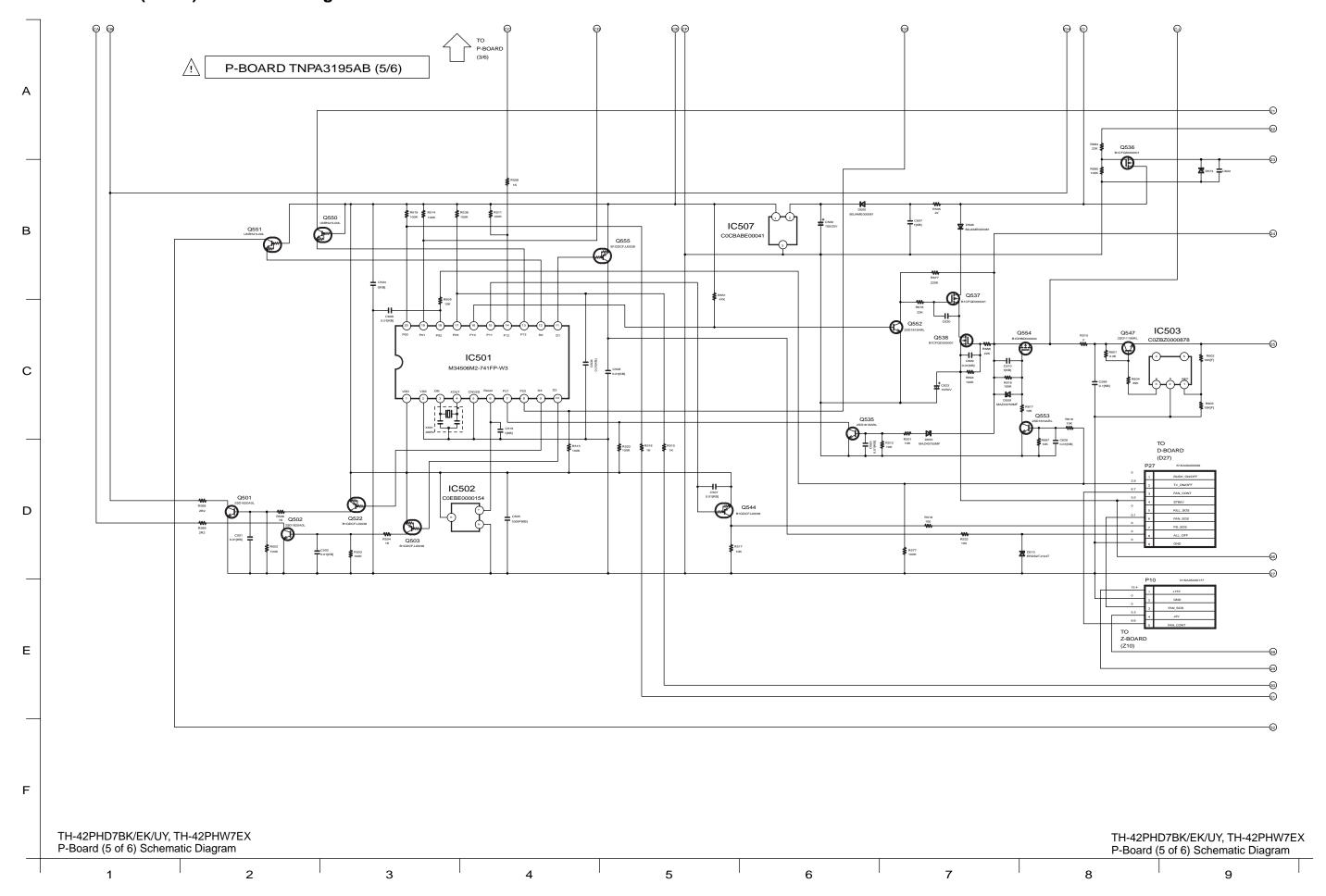
## 15.7. P-Board (3 of 6) Schematic Diagram



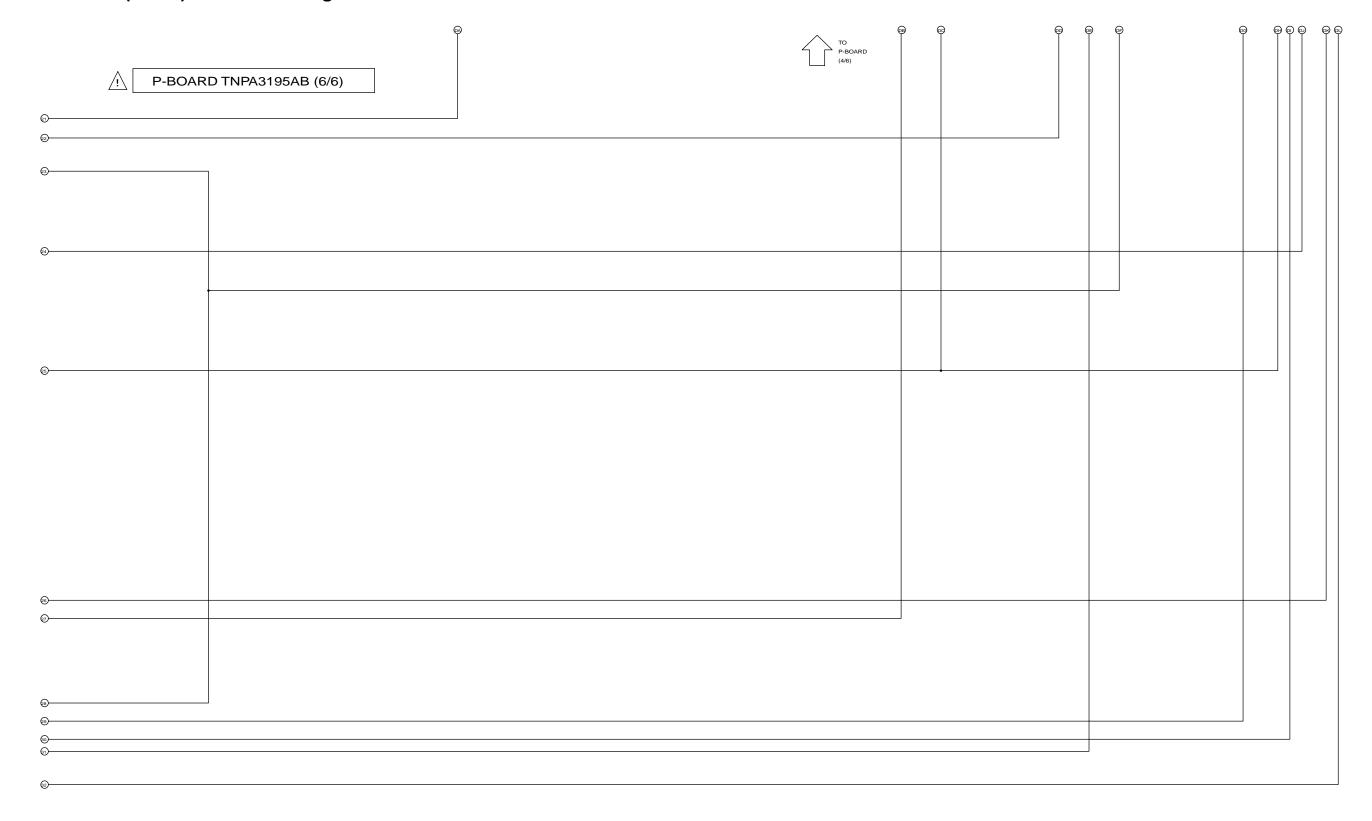
## 15.8. P-Board (4 of 6) Schematic Diagram



## 15.9. P-Board (5 of 6) Schematic Diagram

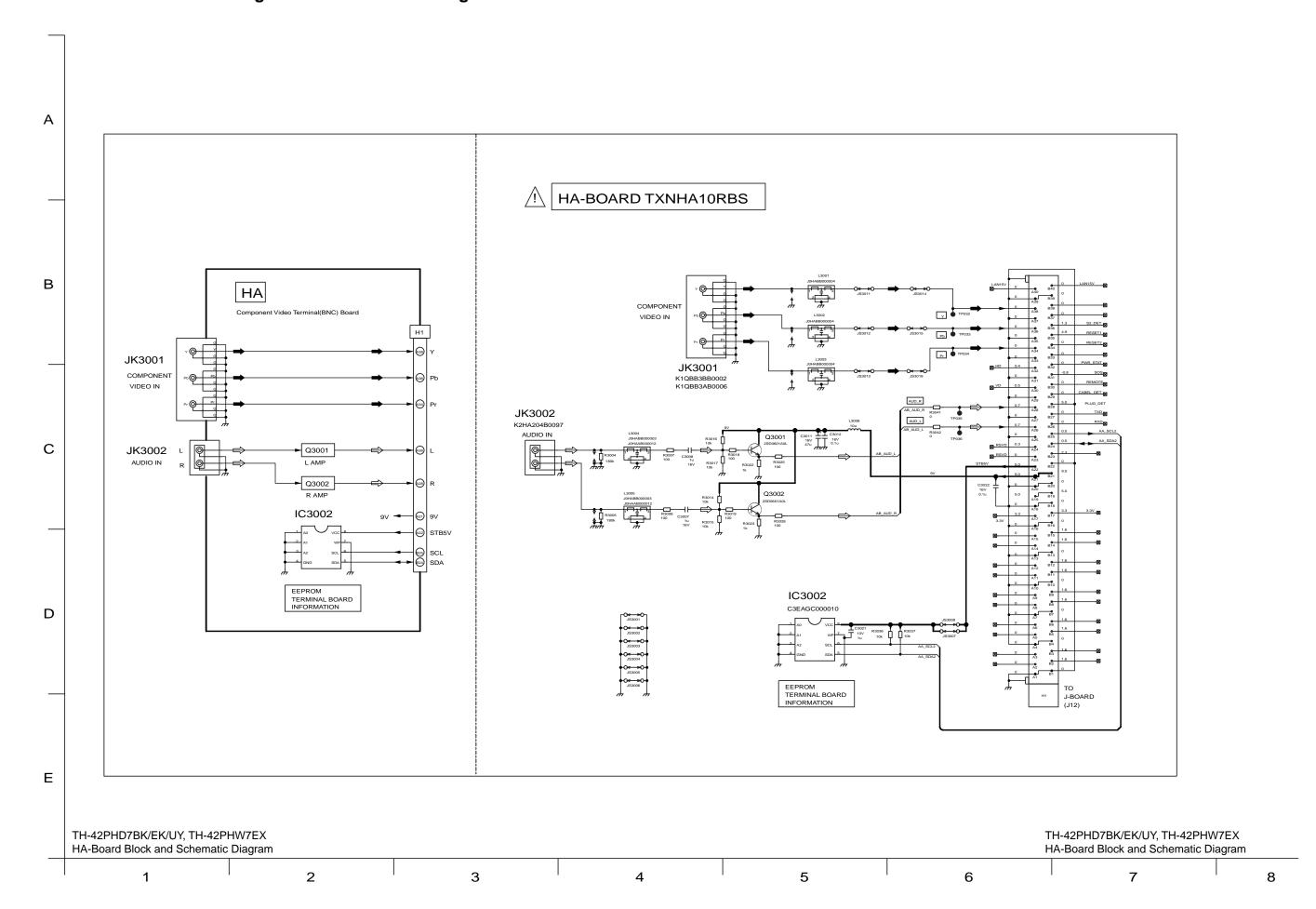


# 15.10. P-Board (6 of 6) Schematic Diagram

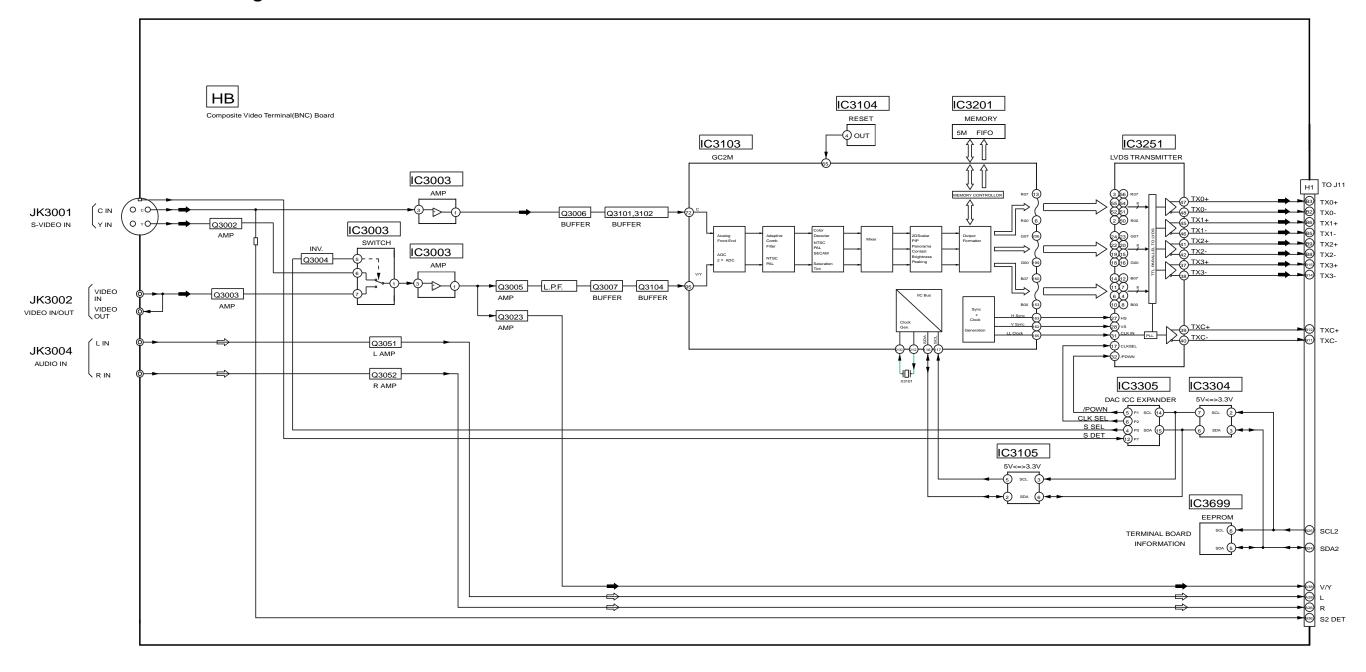




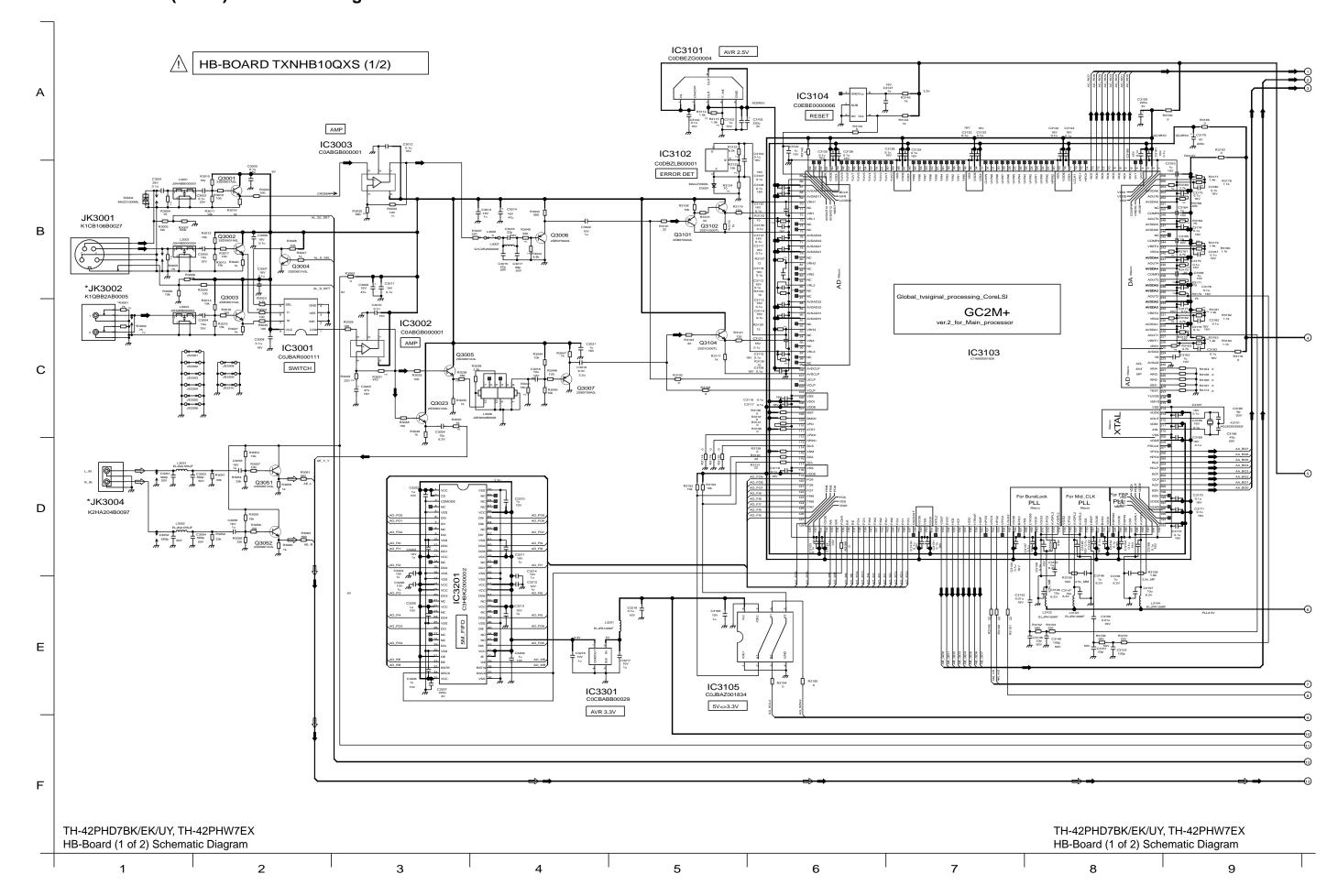
## 15.11. HA-Board Block Diagram and Schematic Diagram



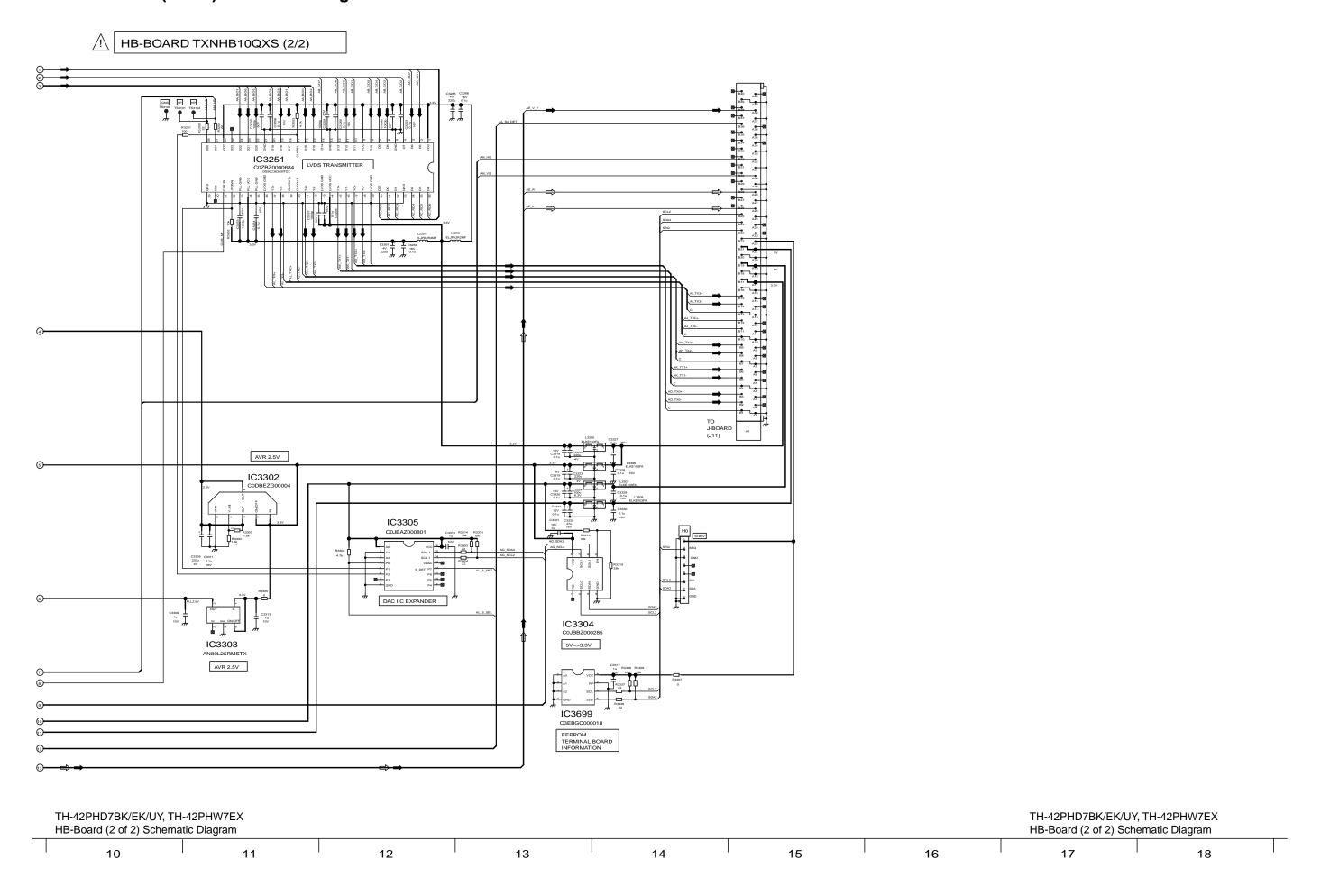
### 15.12. HB-Board Block Diagram



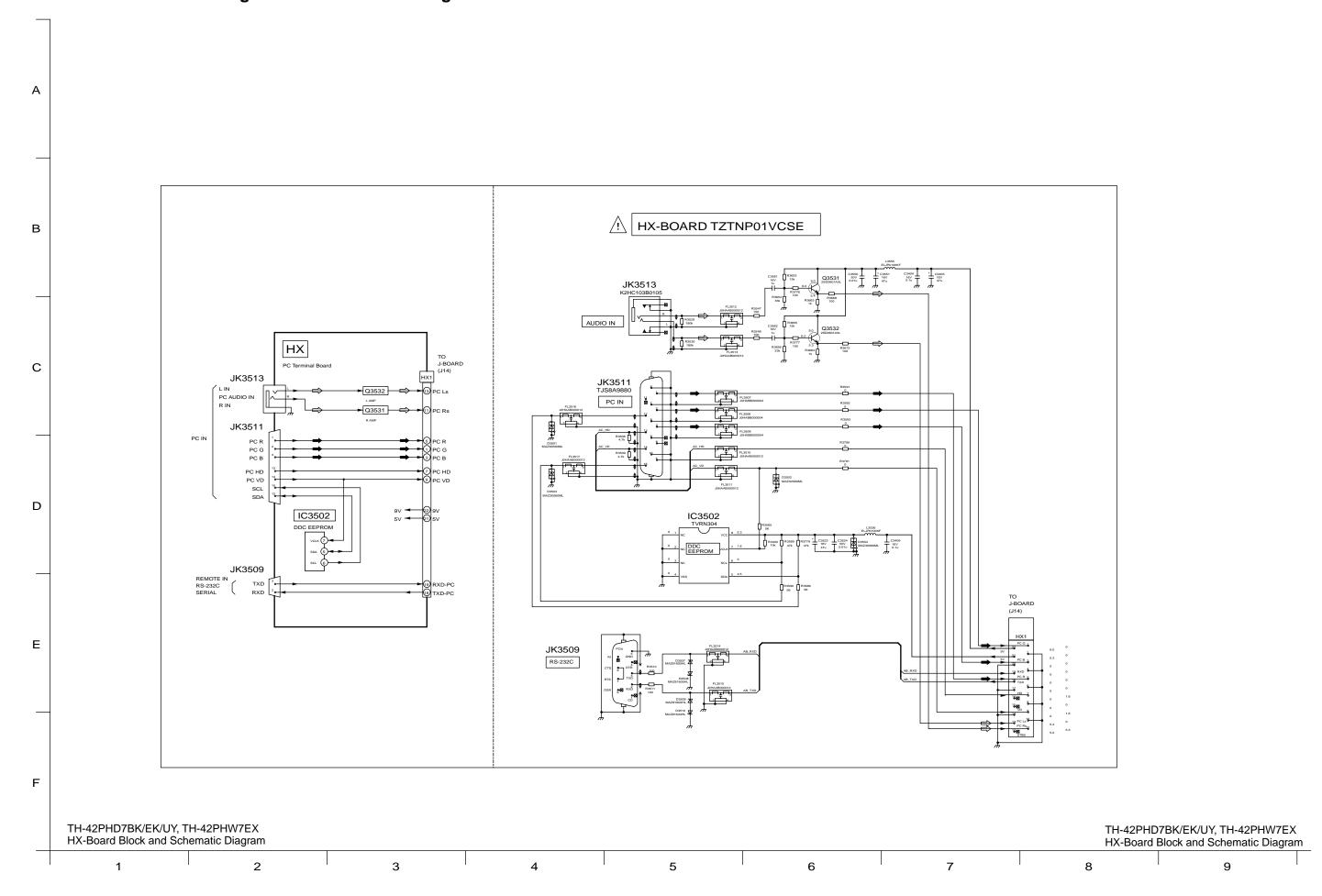
## 15.13. HB-Board (1 of 2) Schematic Diagram



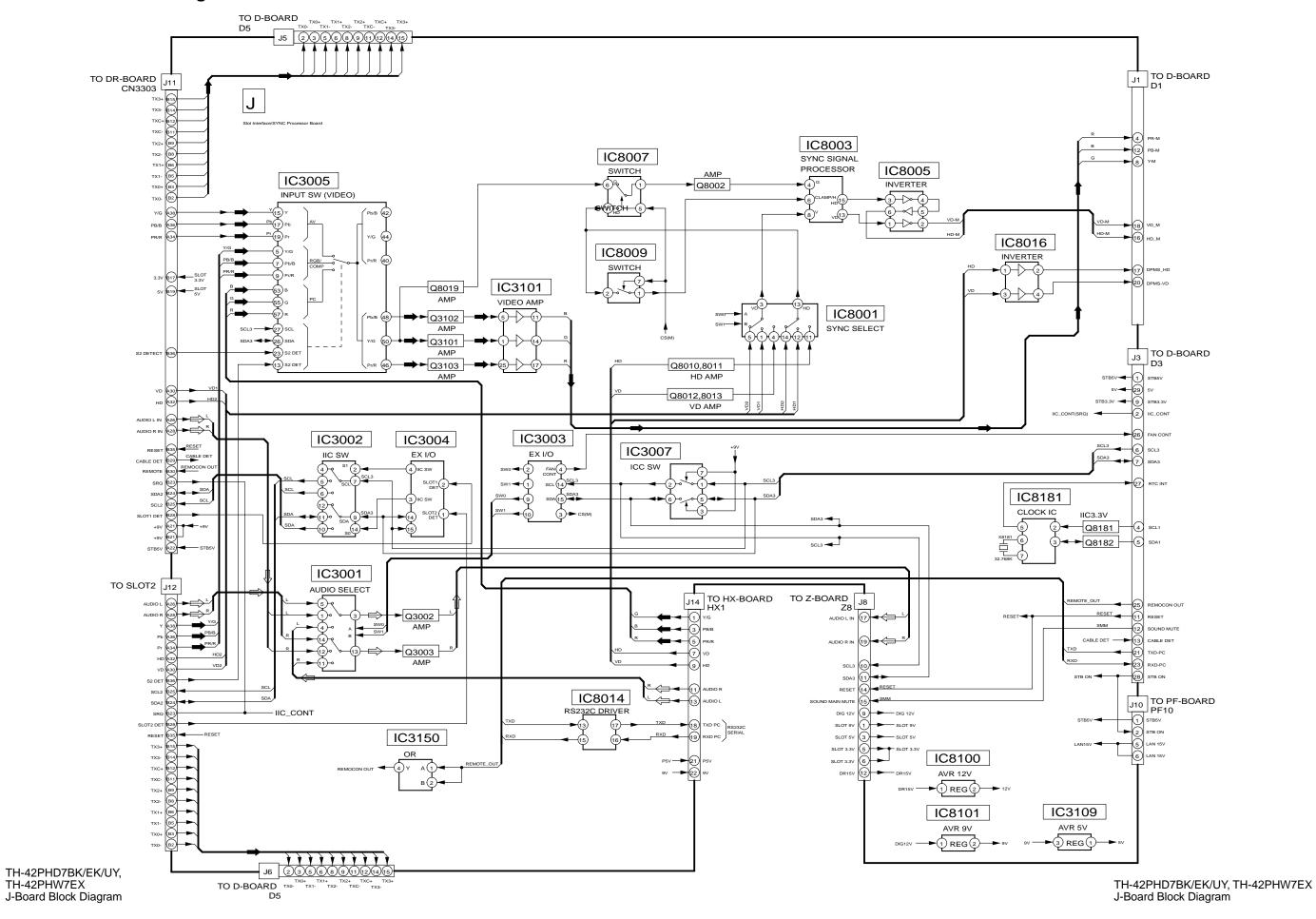
# 15.14. HB-Board (2 of 2) Schematic Diagram



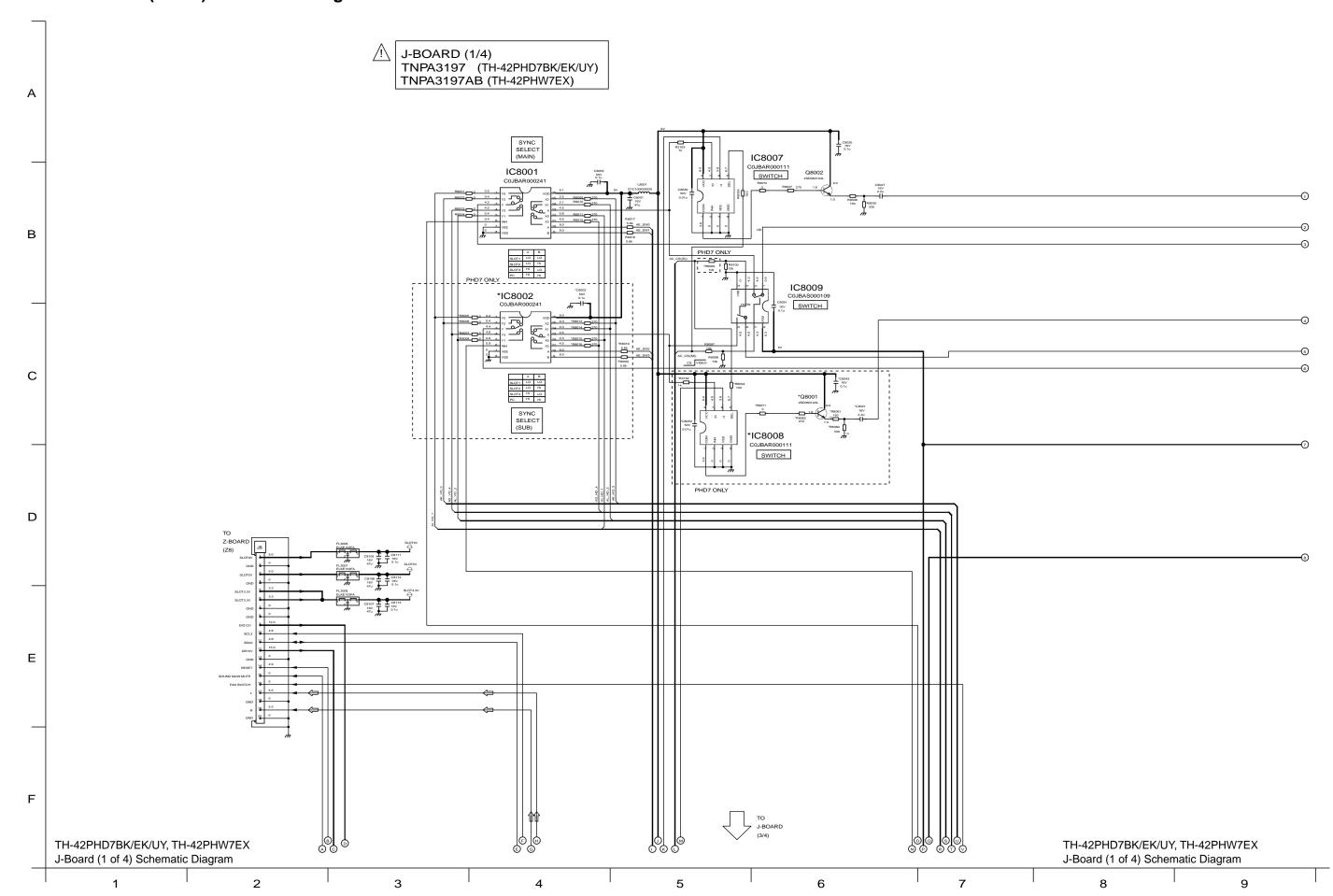
# 15.15. HX-Board Block Diagram and Schematic Diagram



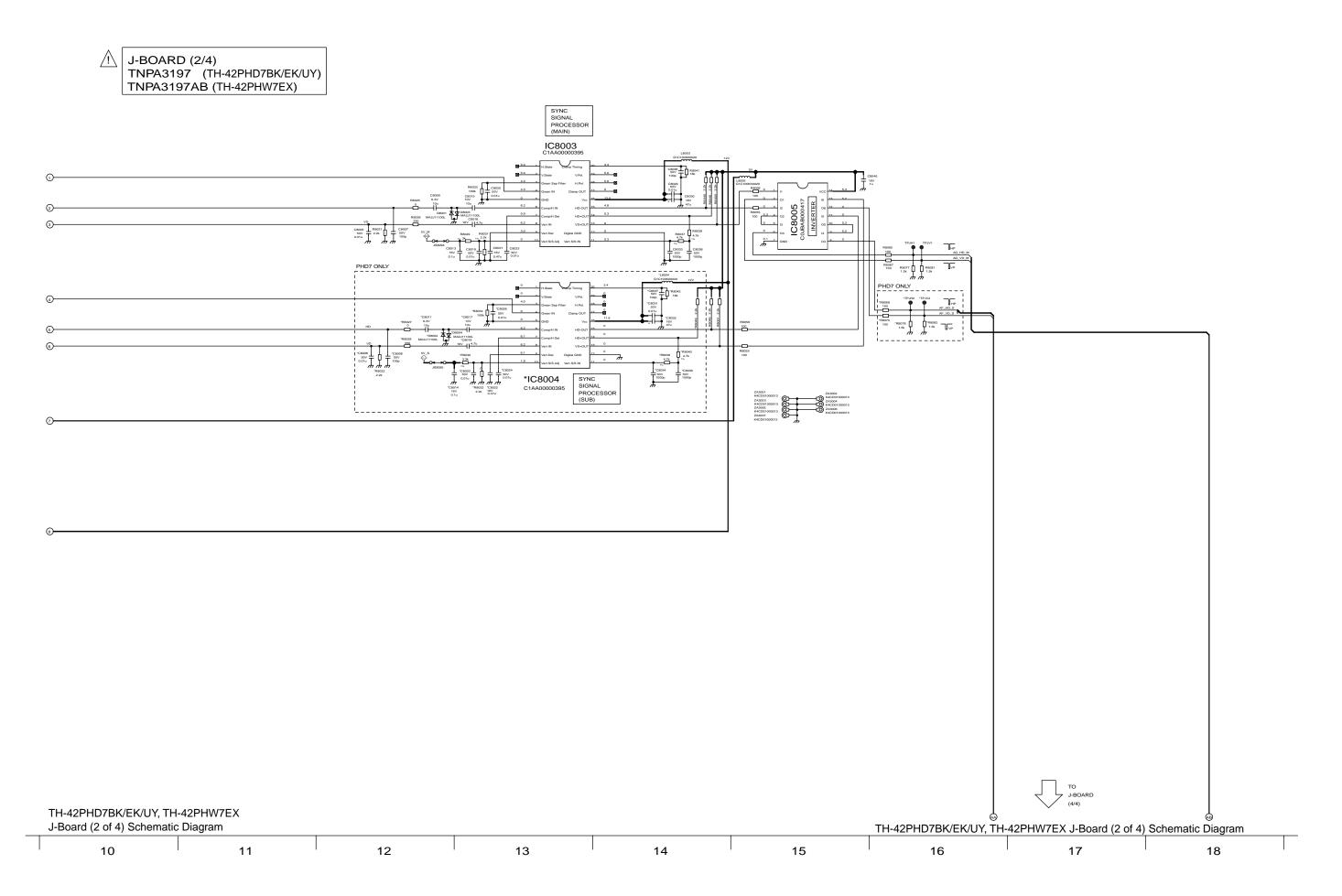
#### 15.16. J-Board Block Diagram



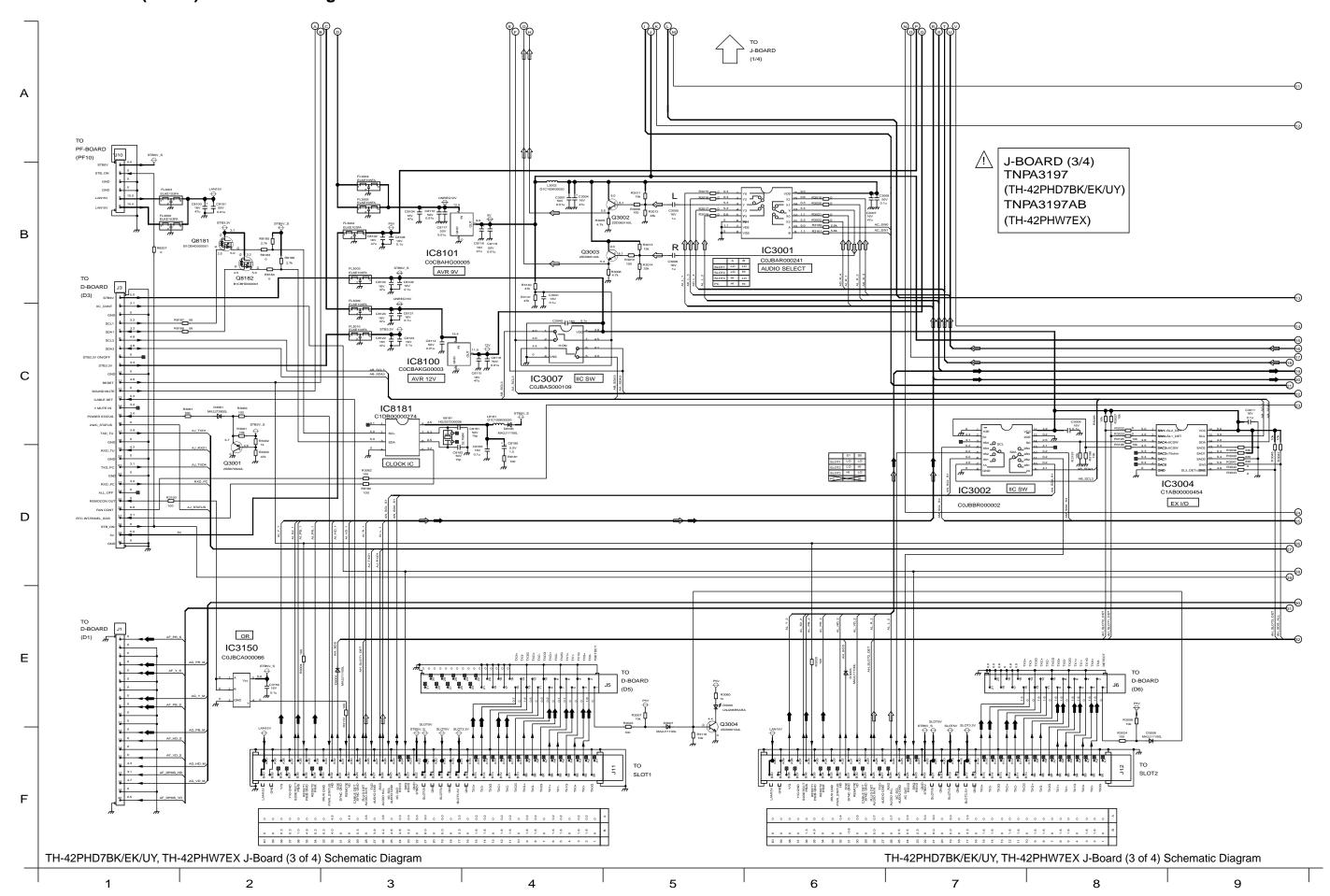
# 15.17. J-Board (1 of 4) Schematic Diagram



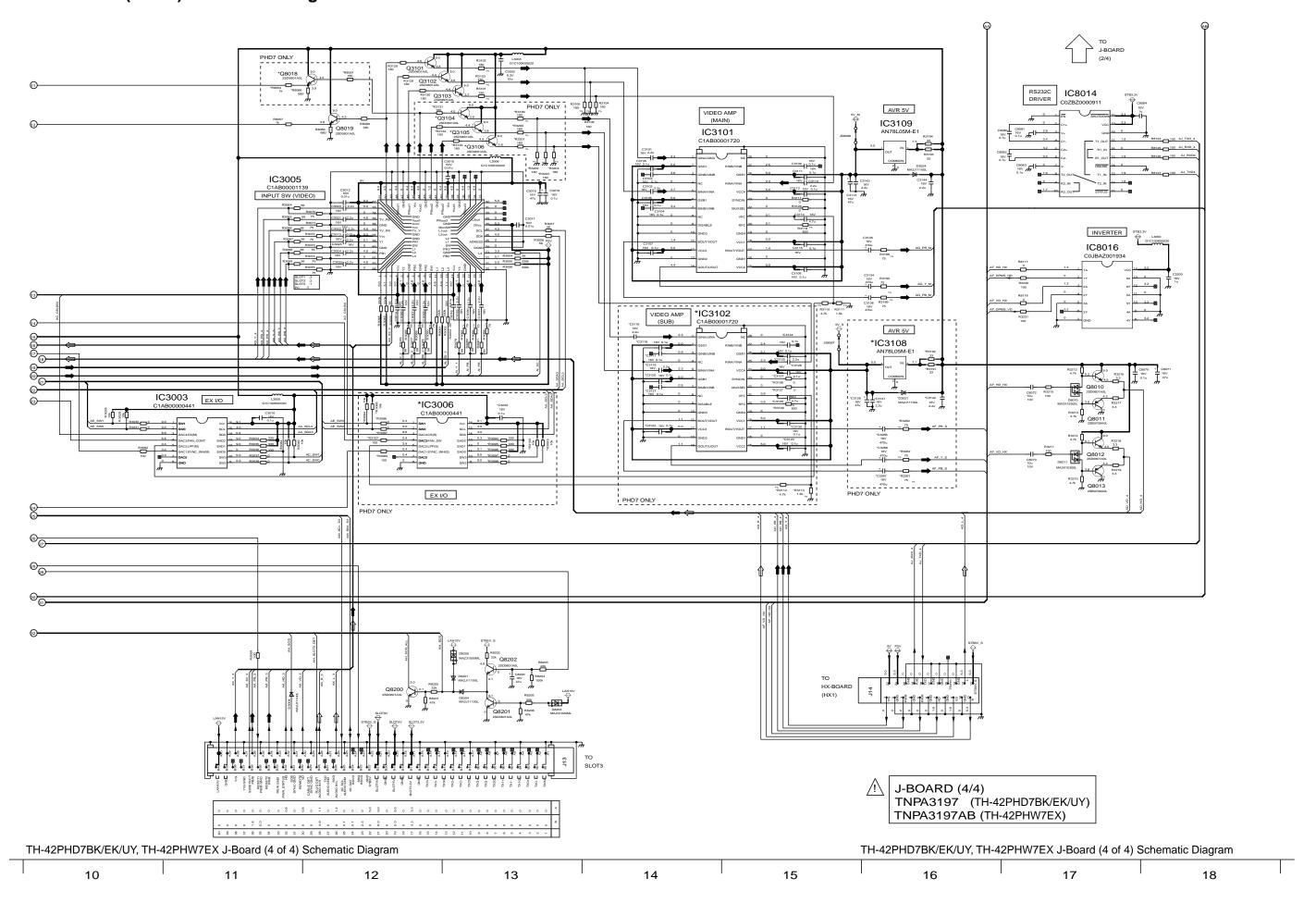
# 15.18. J-Board (2 of 4) Schematic Diagram



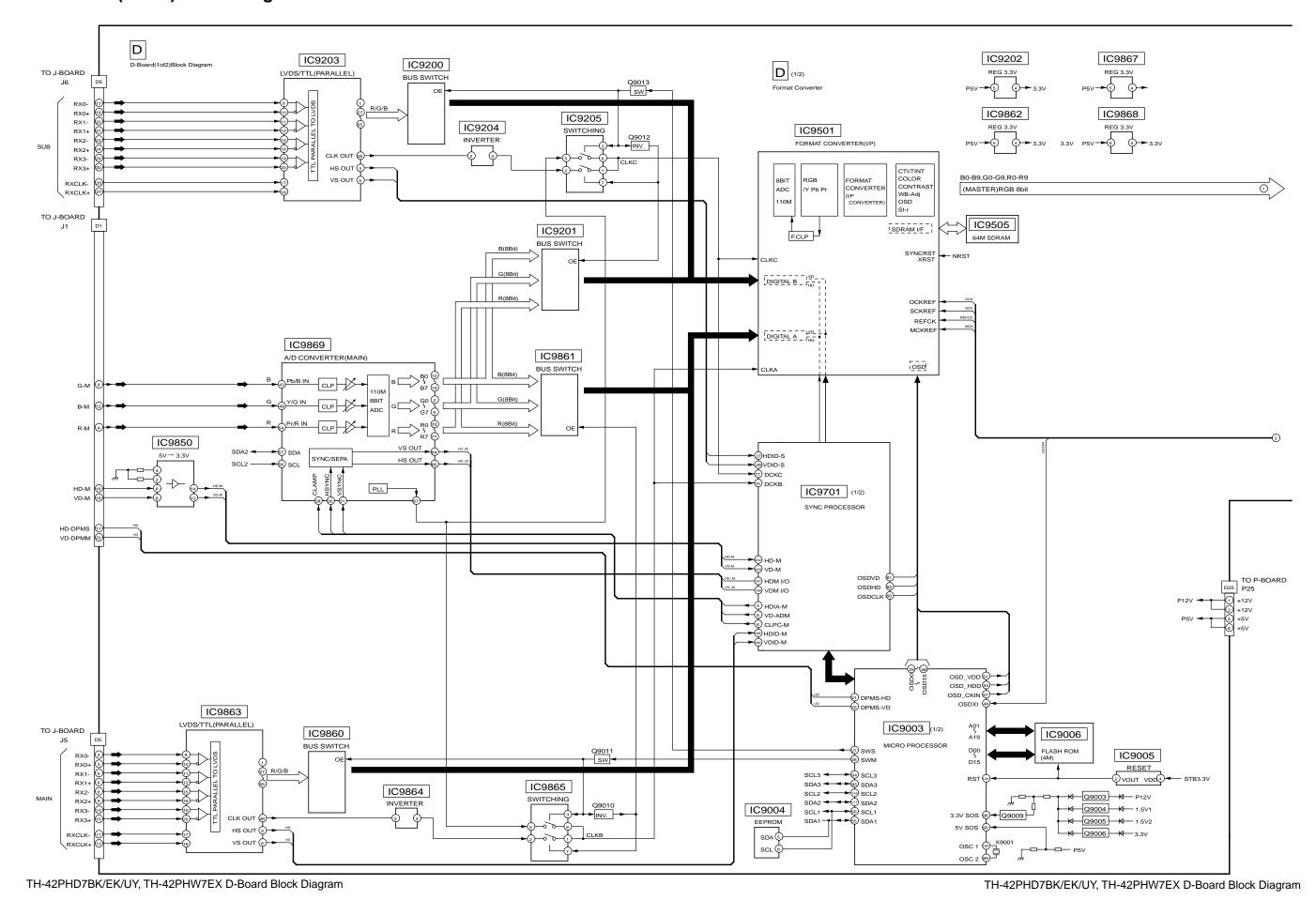
## 15.19. J-Board (3 of 4) Schematic Diagram



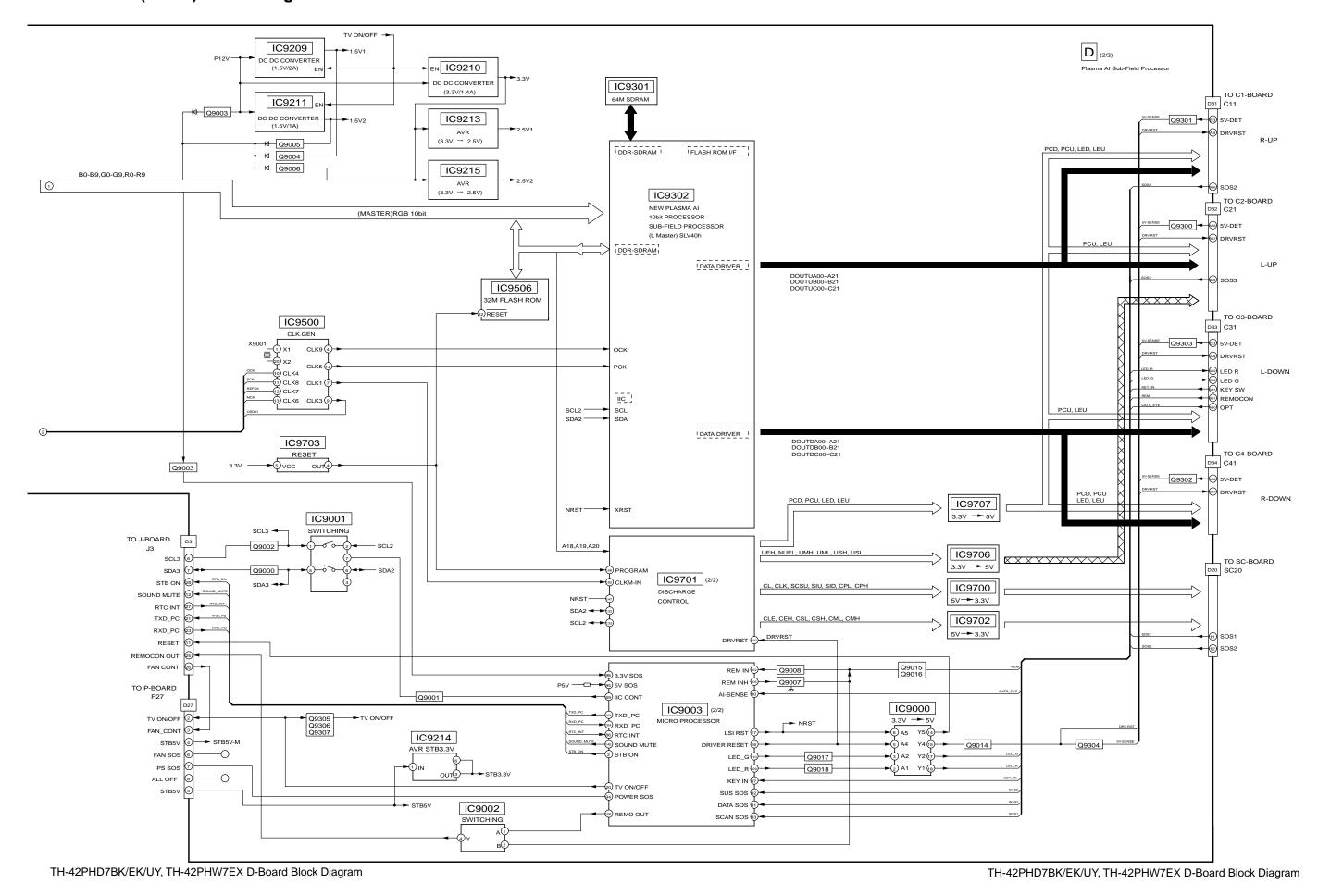
## 15.20. J-Board (4 of 4) Schematic Diagram



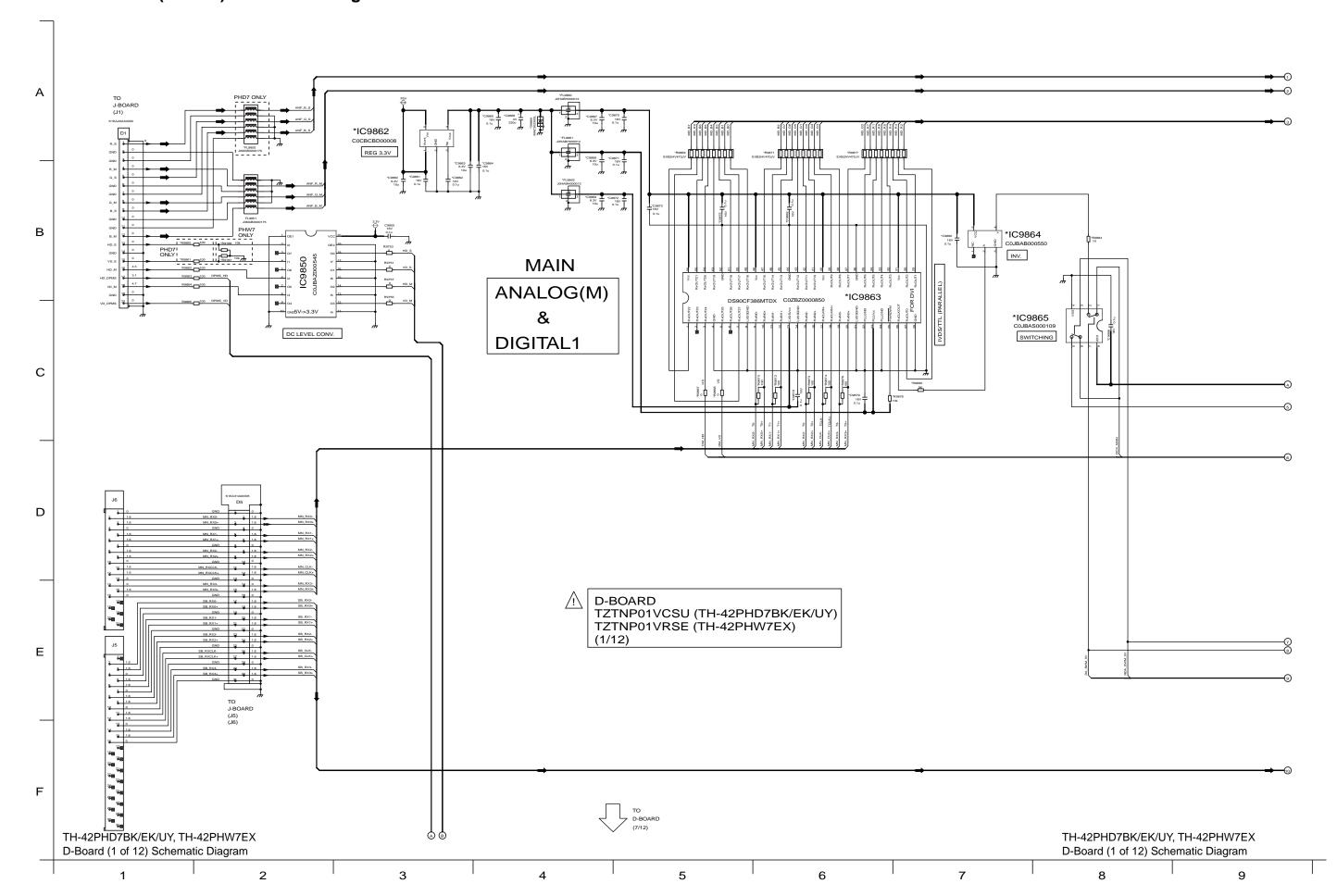
### 15.21. D-Board (1 of 2) Block Diagram



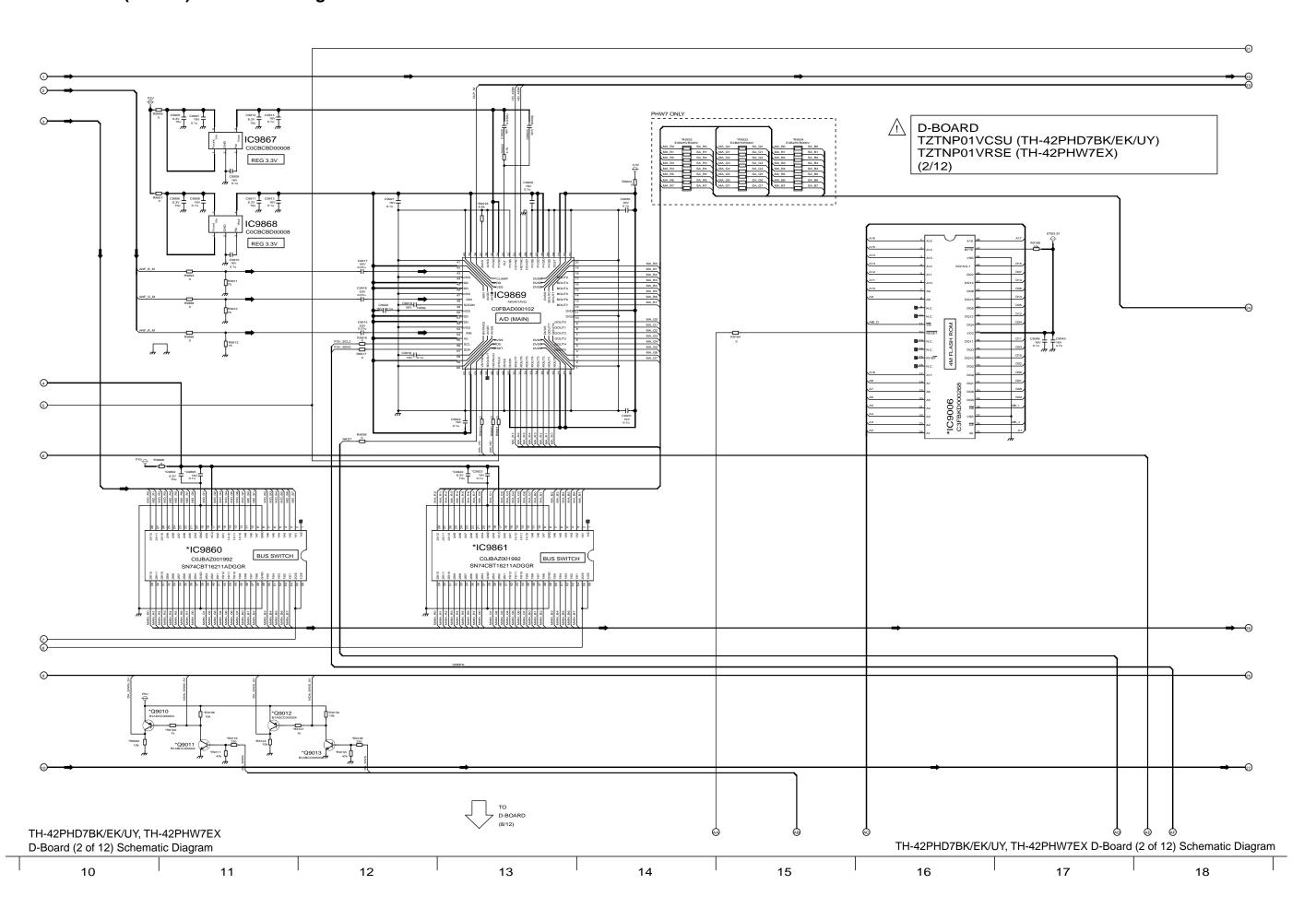
### 15.22. D-Board (2 of 2) Block Diagram



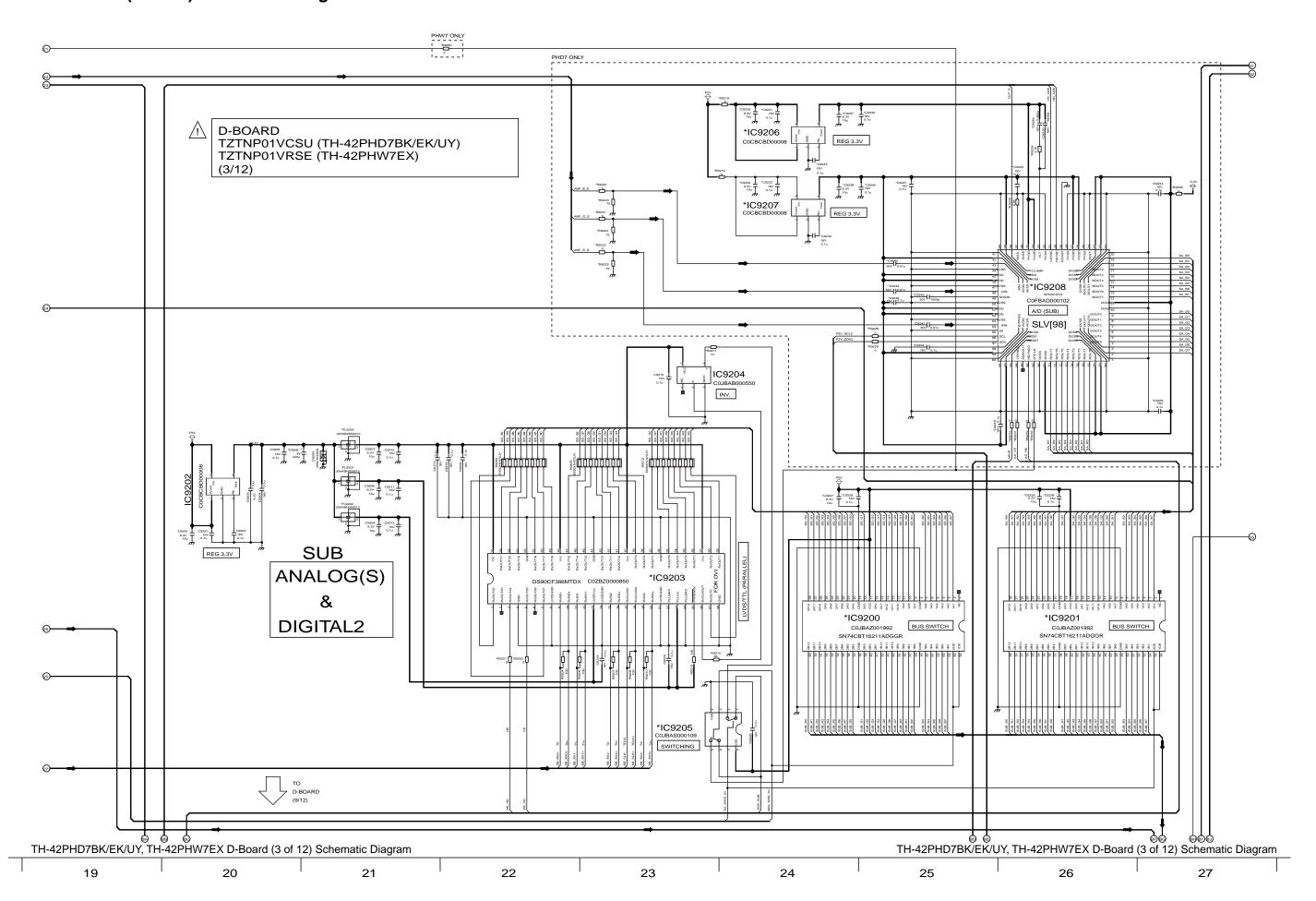
## 15.23. D-Board (1 of 12) Schematic Diagram



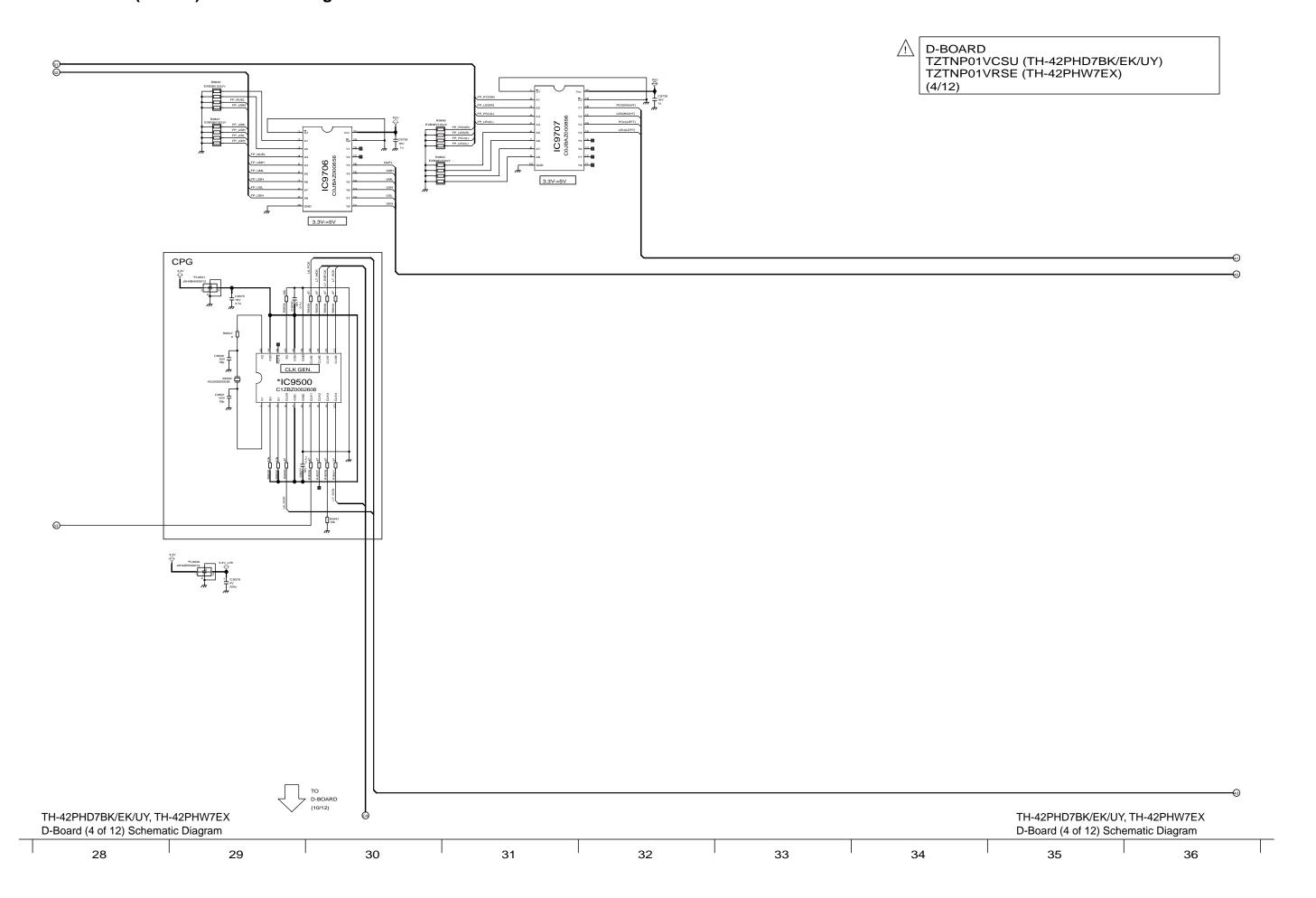
## 15.24. D-Board (2 of 12) Schematic Diagram



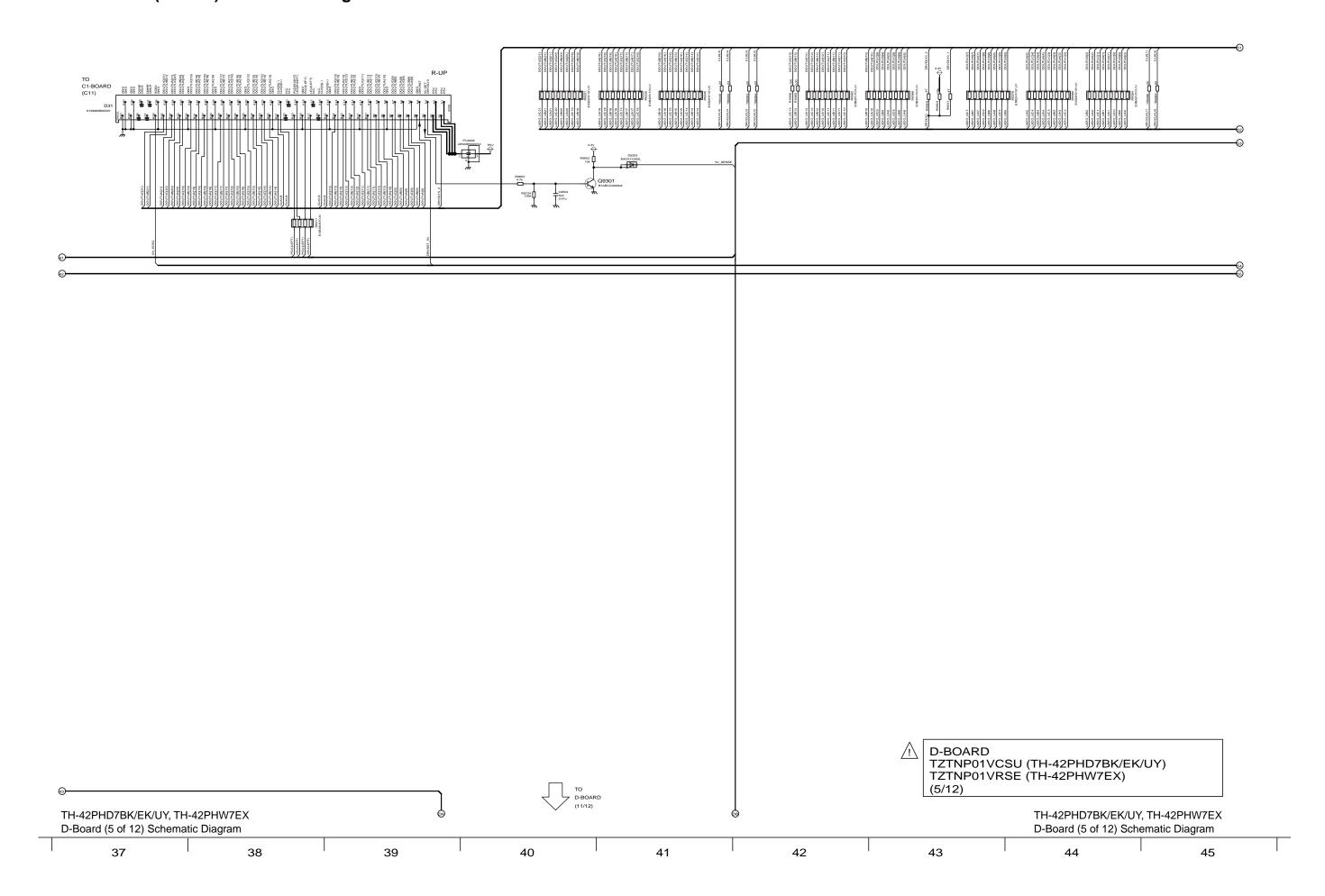
### 15.25. D-Board (3 of 12) Schematic Diagram



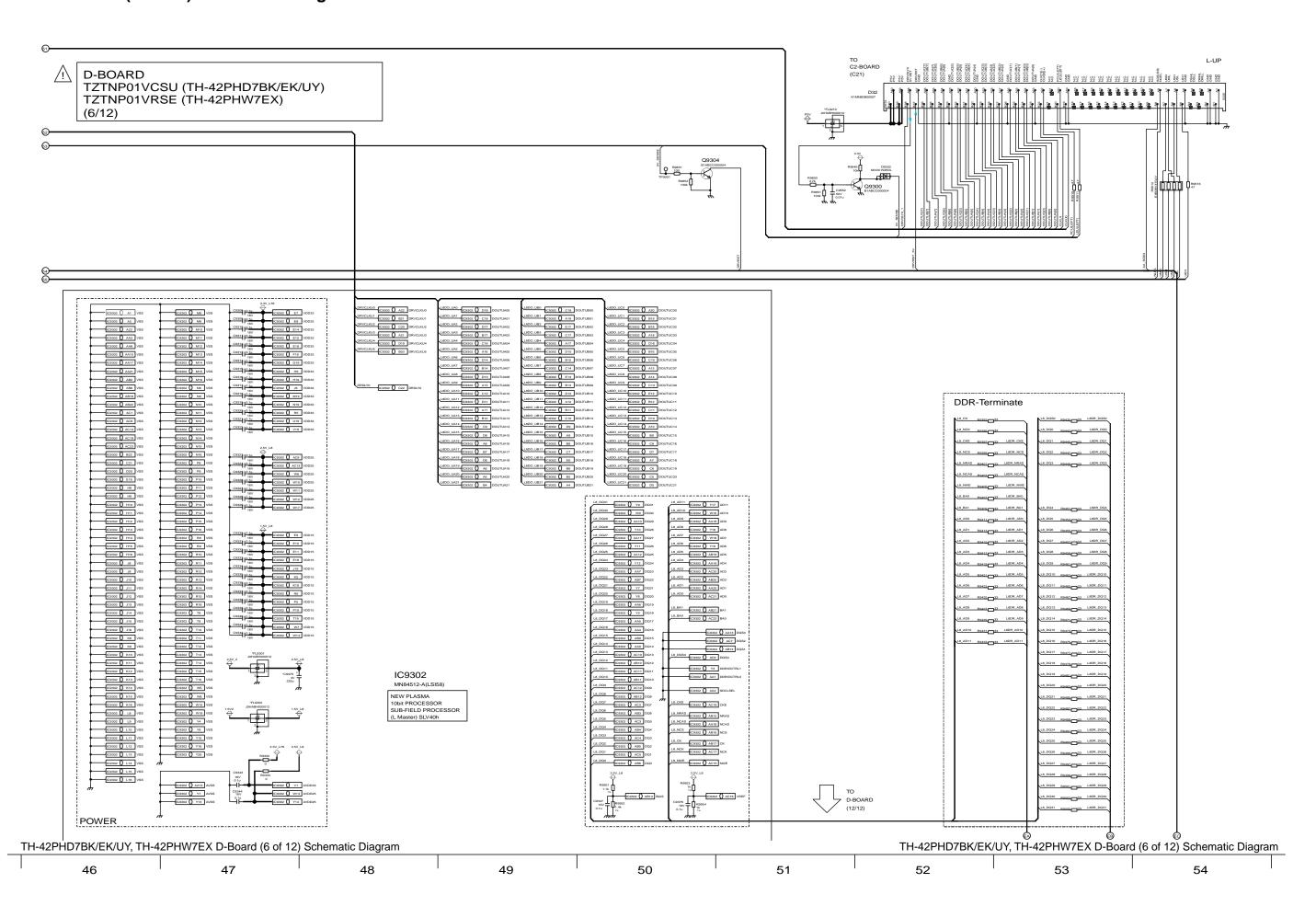
# 15.26. D-Board (4 of 12) Schematic Diagram



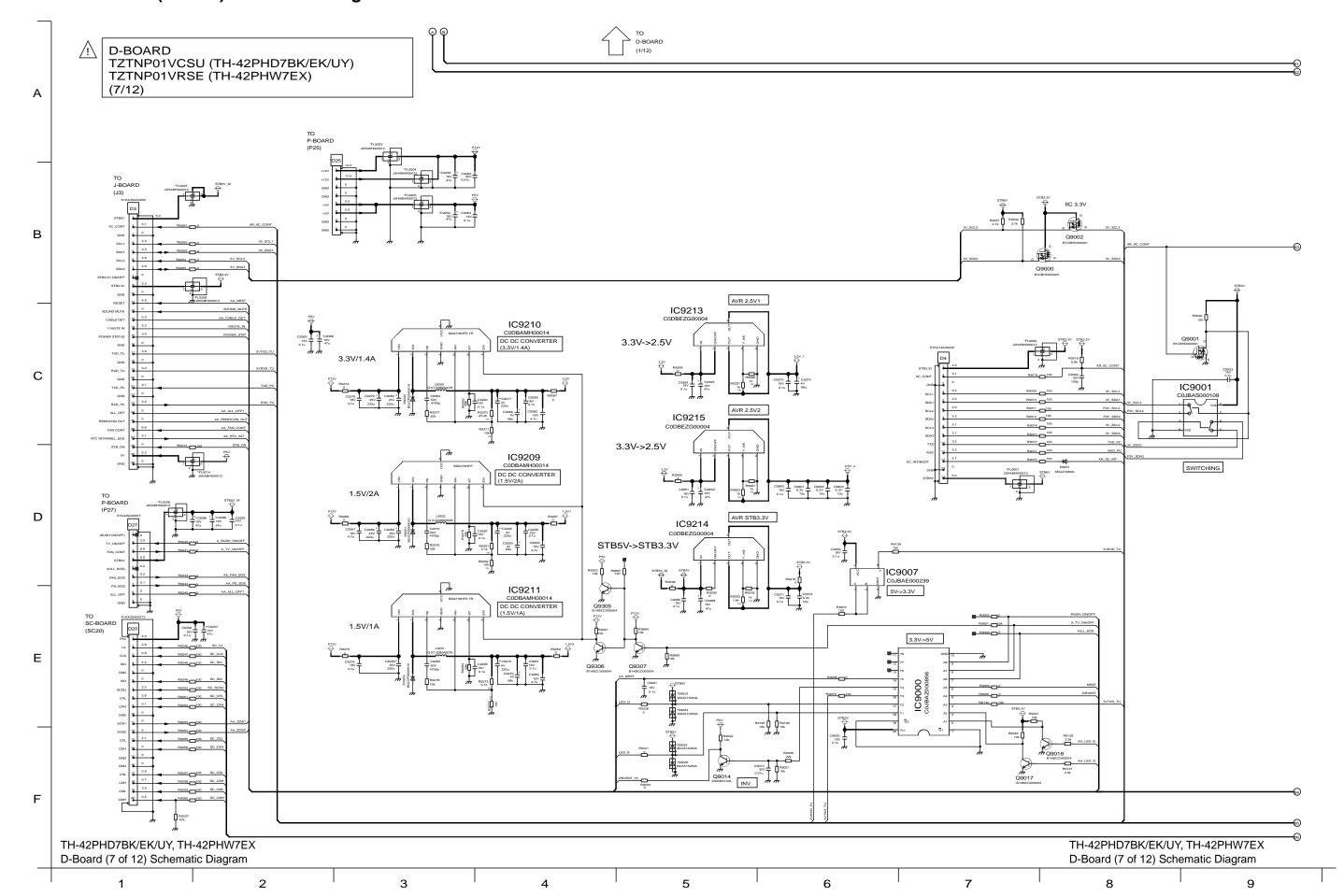
# 15.27. D-Board (5 of 12) Schematic Diagram



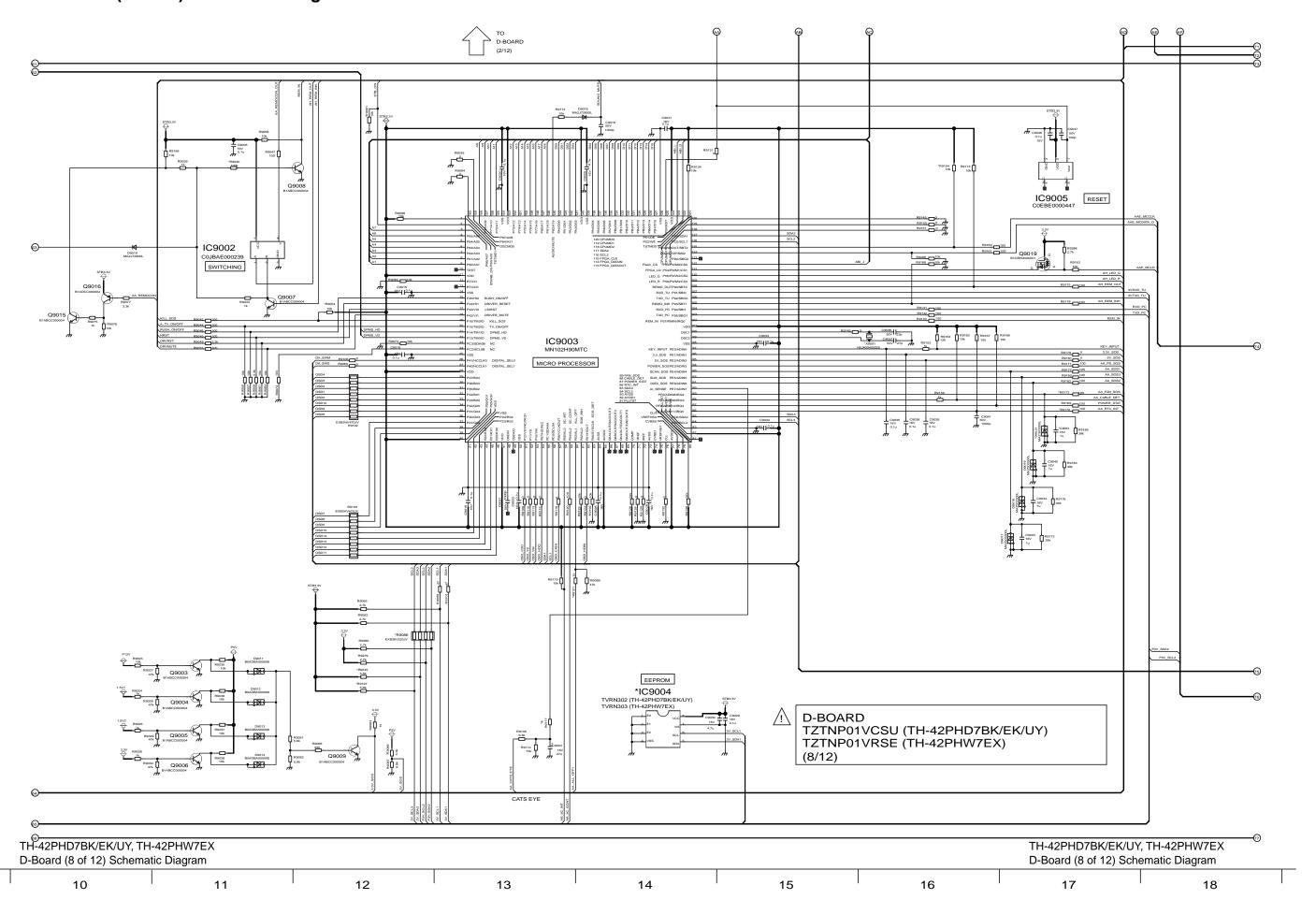
#### 15.28. D-Board (6 of 12) Schematic Diagram



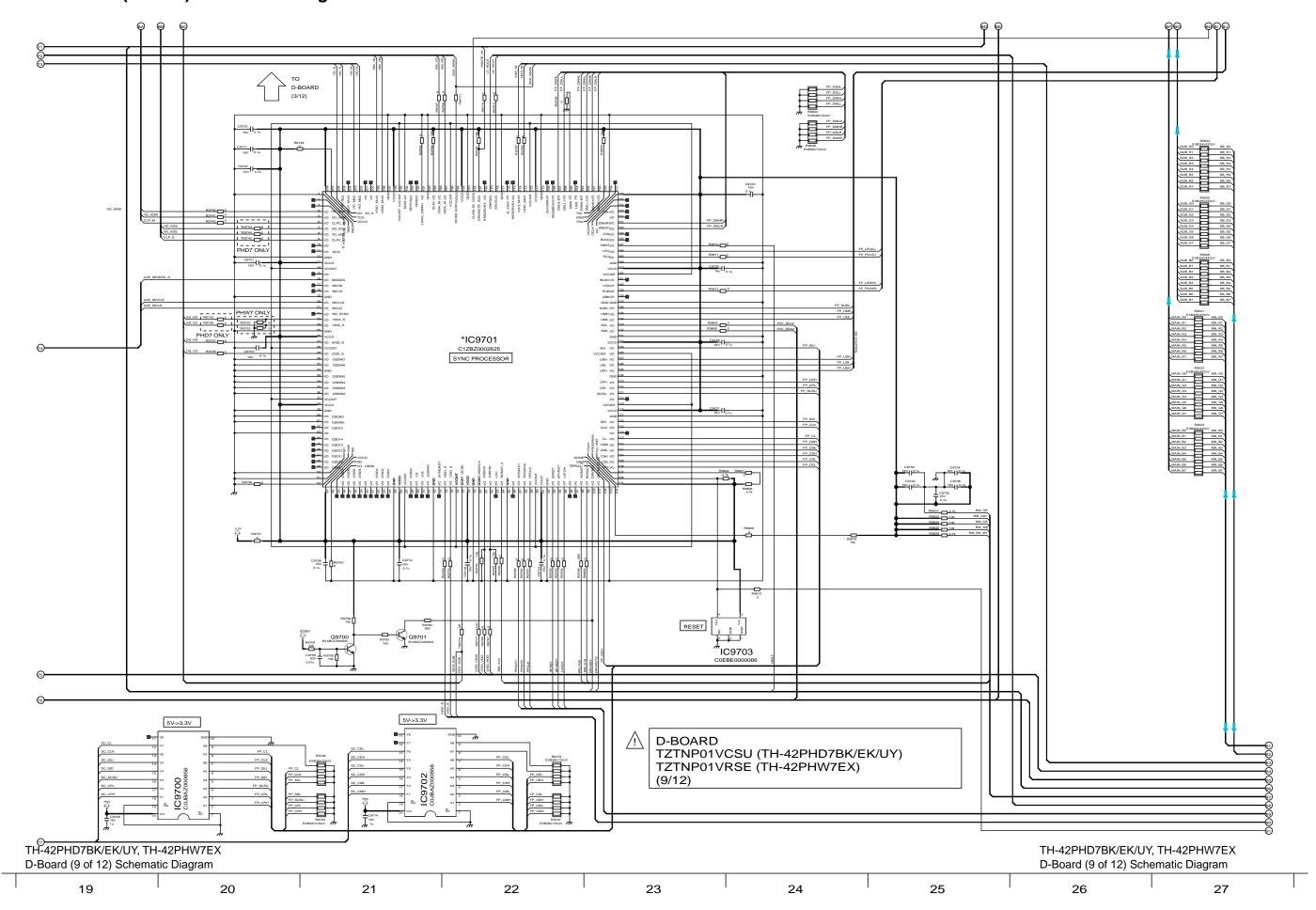
## 15.29. D-Board (7 of 12) Schematic Diagram



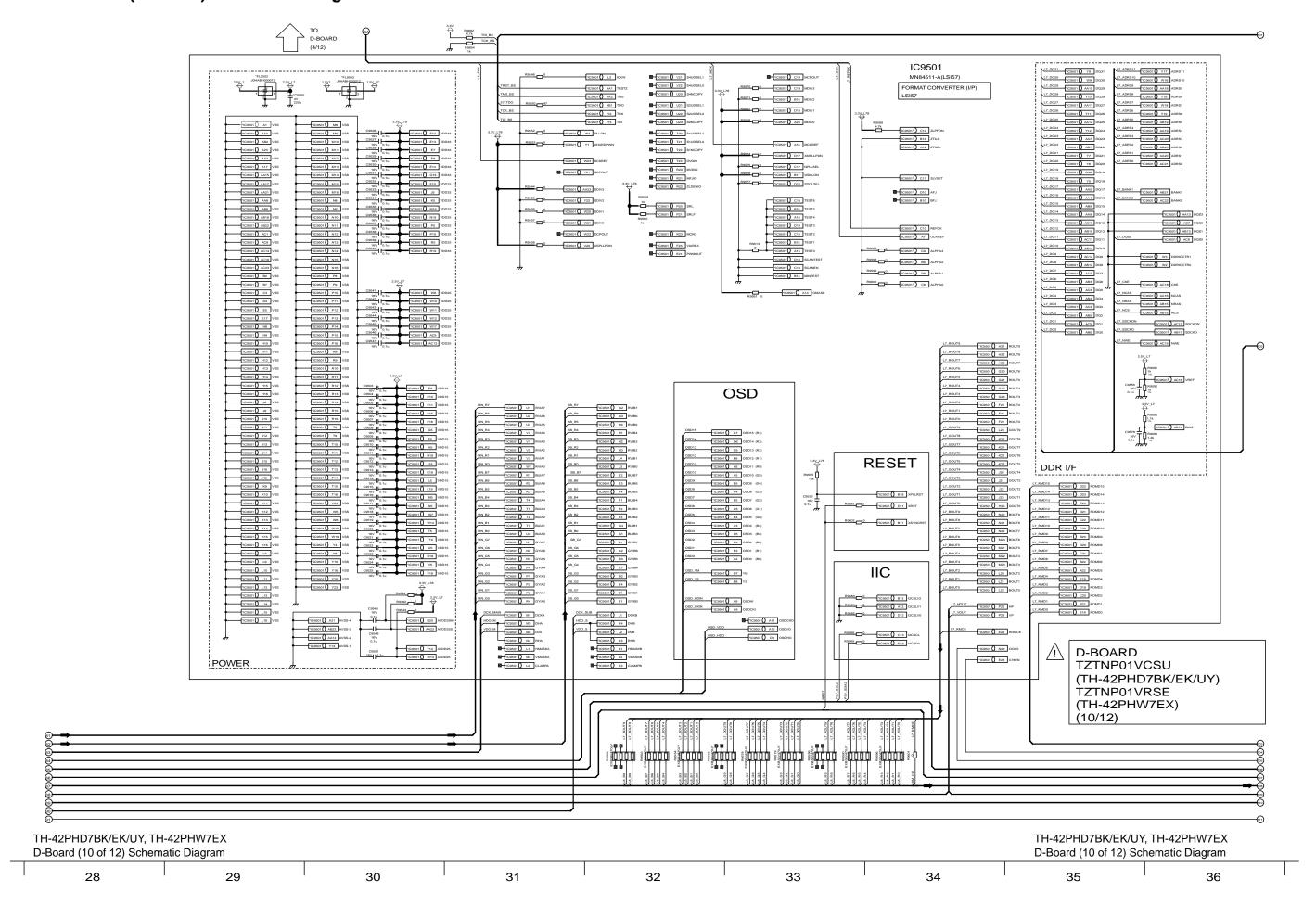
# 15.30. D-Board (8 of 12) Schematic Diagram



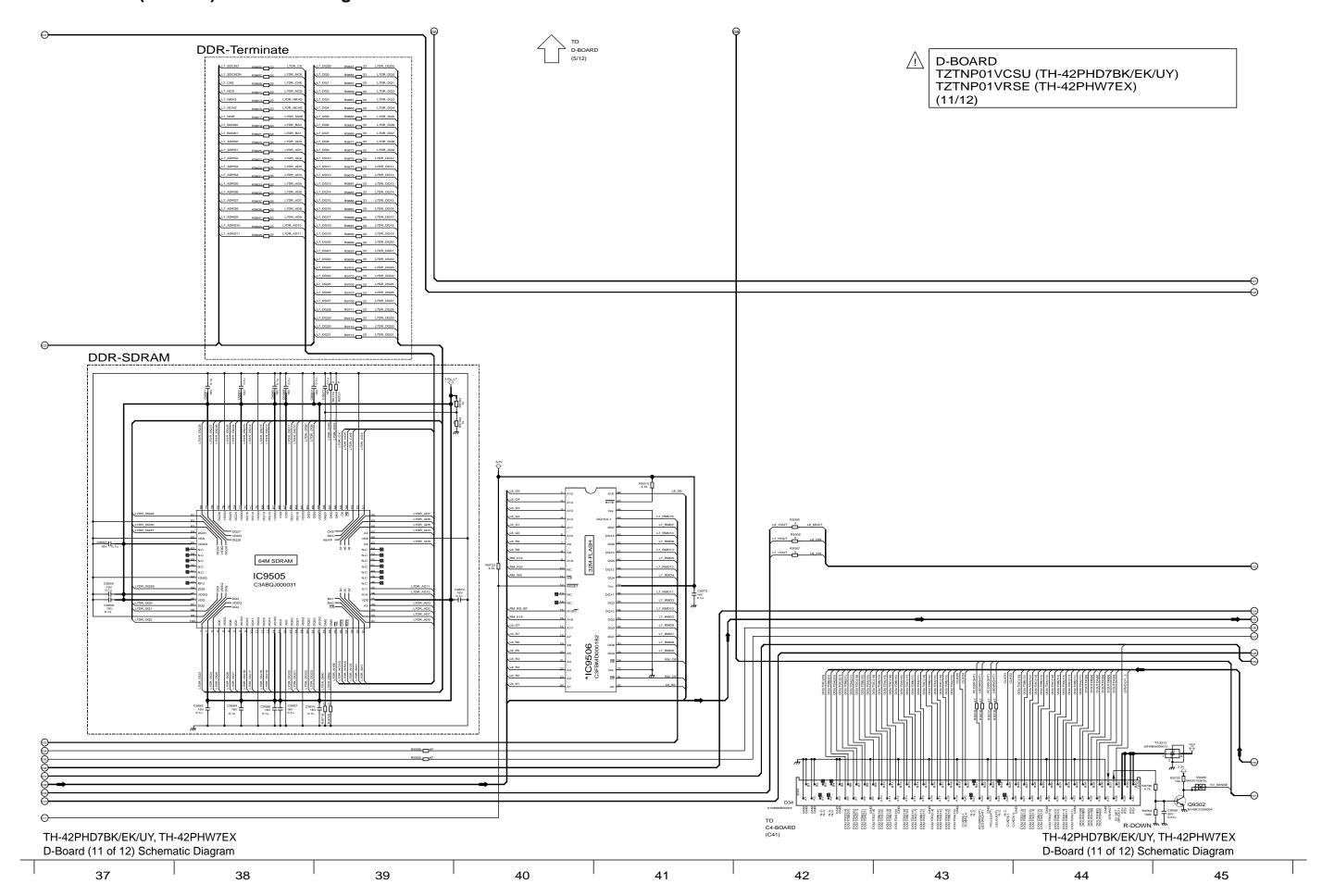
## 15.31. D-Board (9 of 12) Schematic Diagram



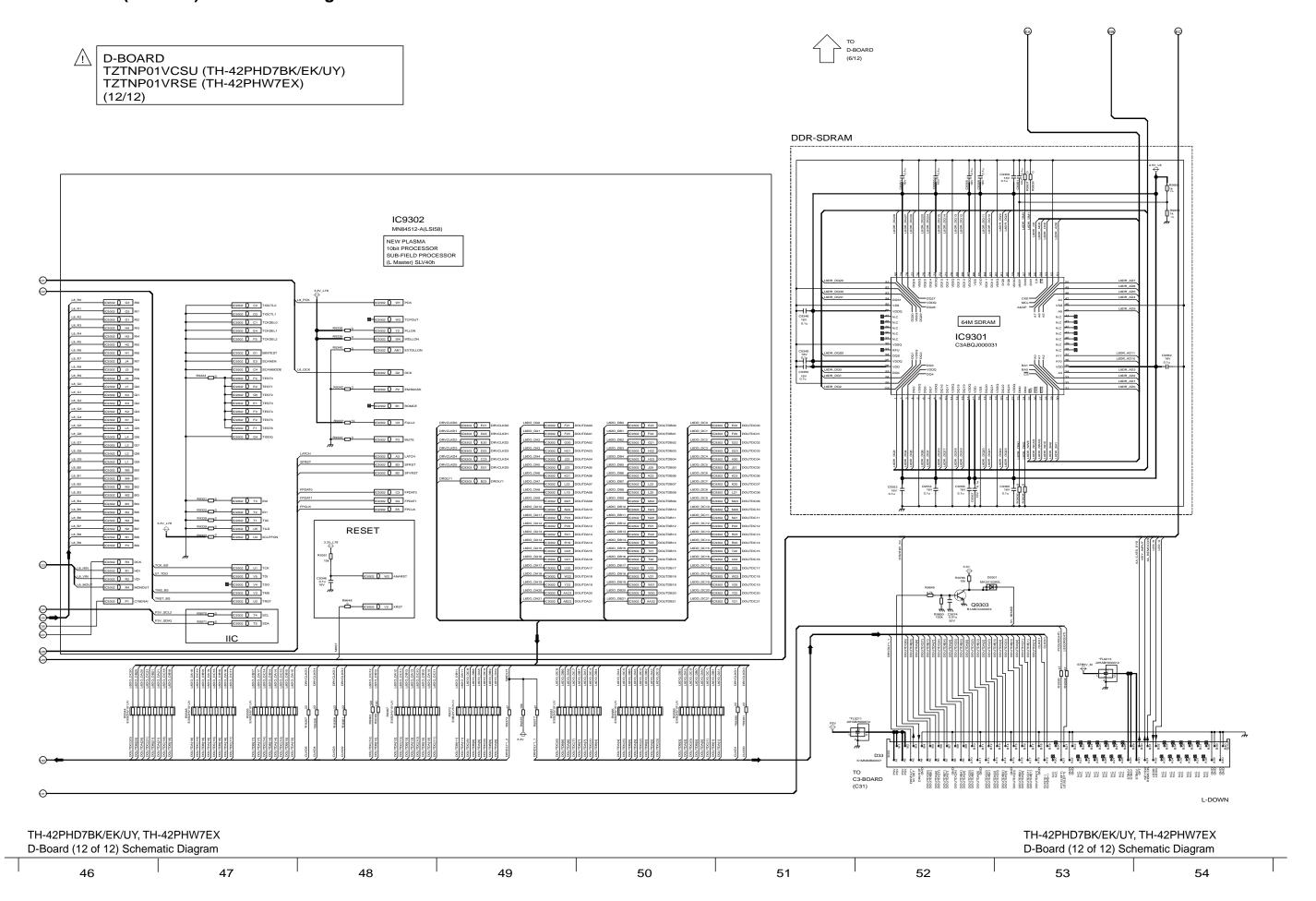
#### 15.32. D-Board (10 of 12) Schematic Diagram



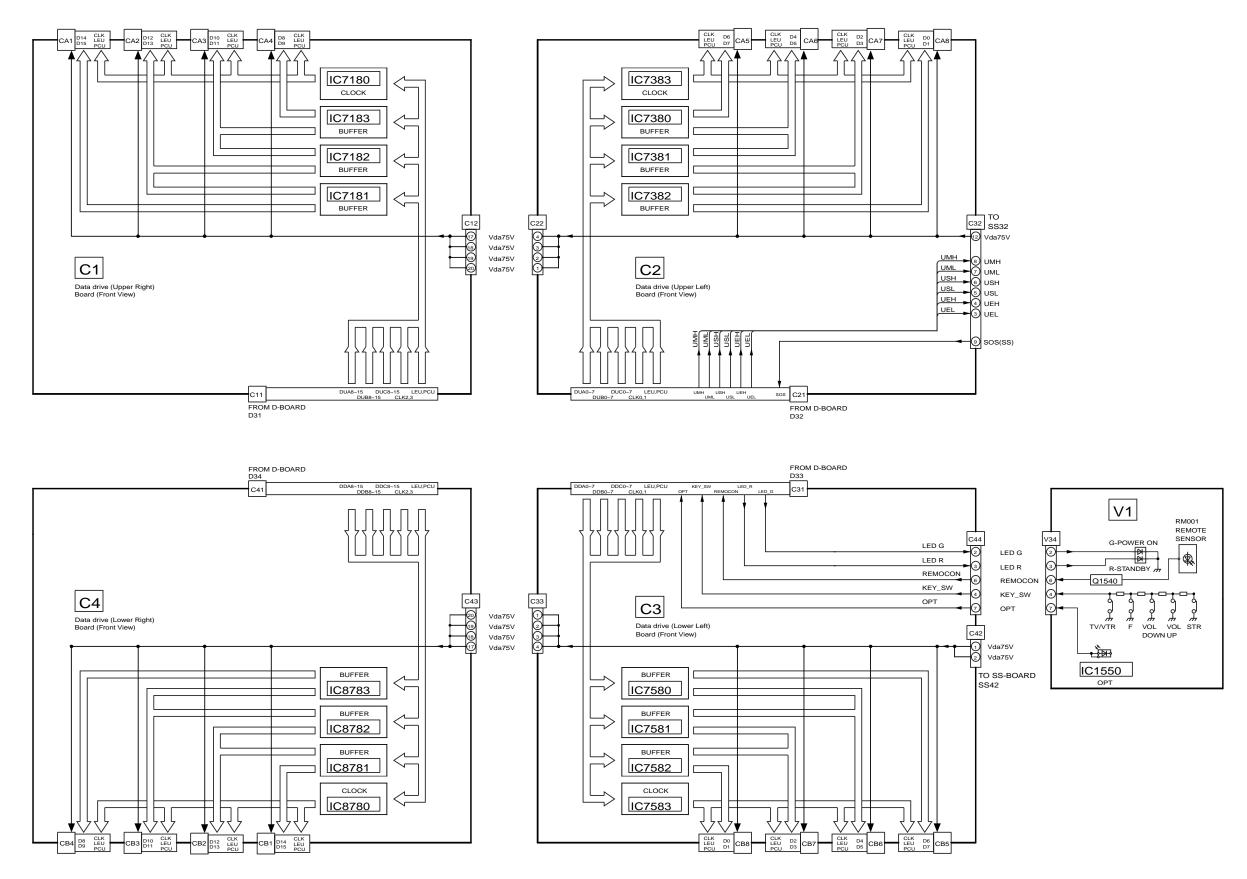
### 15.33. D-Board (11 of 12) Schematic Diagram



### 15.34. D-Board (12 of 12) Schematic Diagram



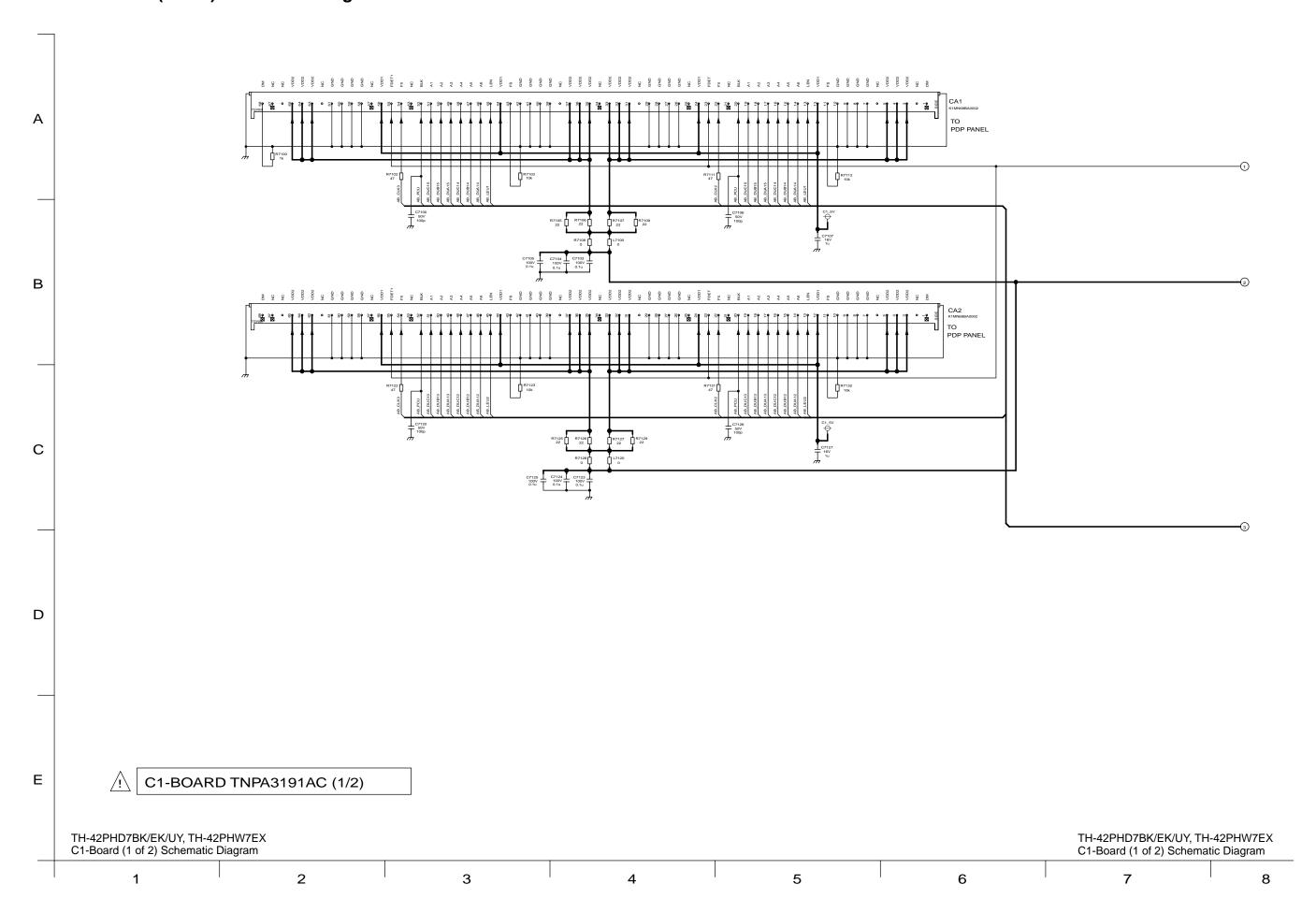
### 15.35. C1, C2, C3, C4, and V1-Board Block Diagram



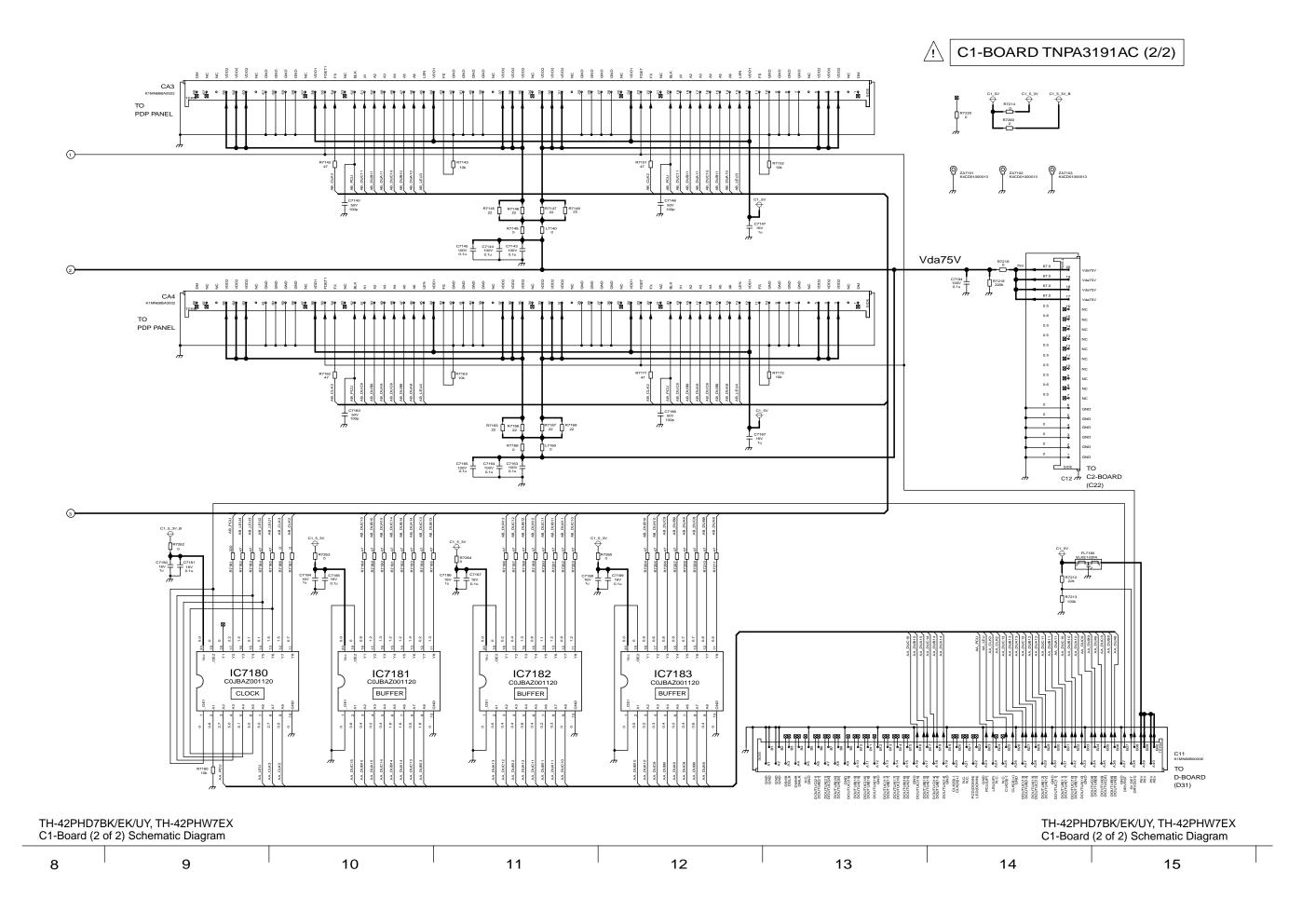
TH-42PHD7BK/EK/UY, TH-42PHW7EX C1, C2, C3, C4, and V1-Board Block Diagram

TH-42PHD7BK/EK/UY, TH-42PHW7EX C1, C2, C3, C4, and V1-Board Block Diagram

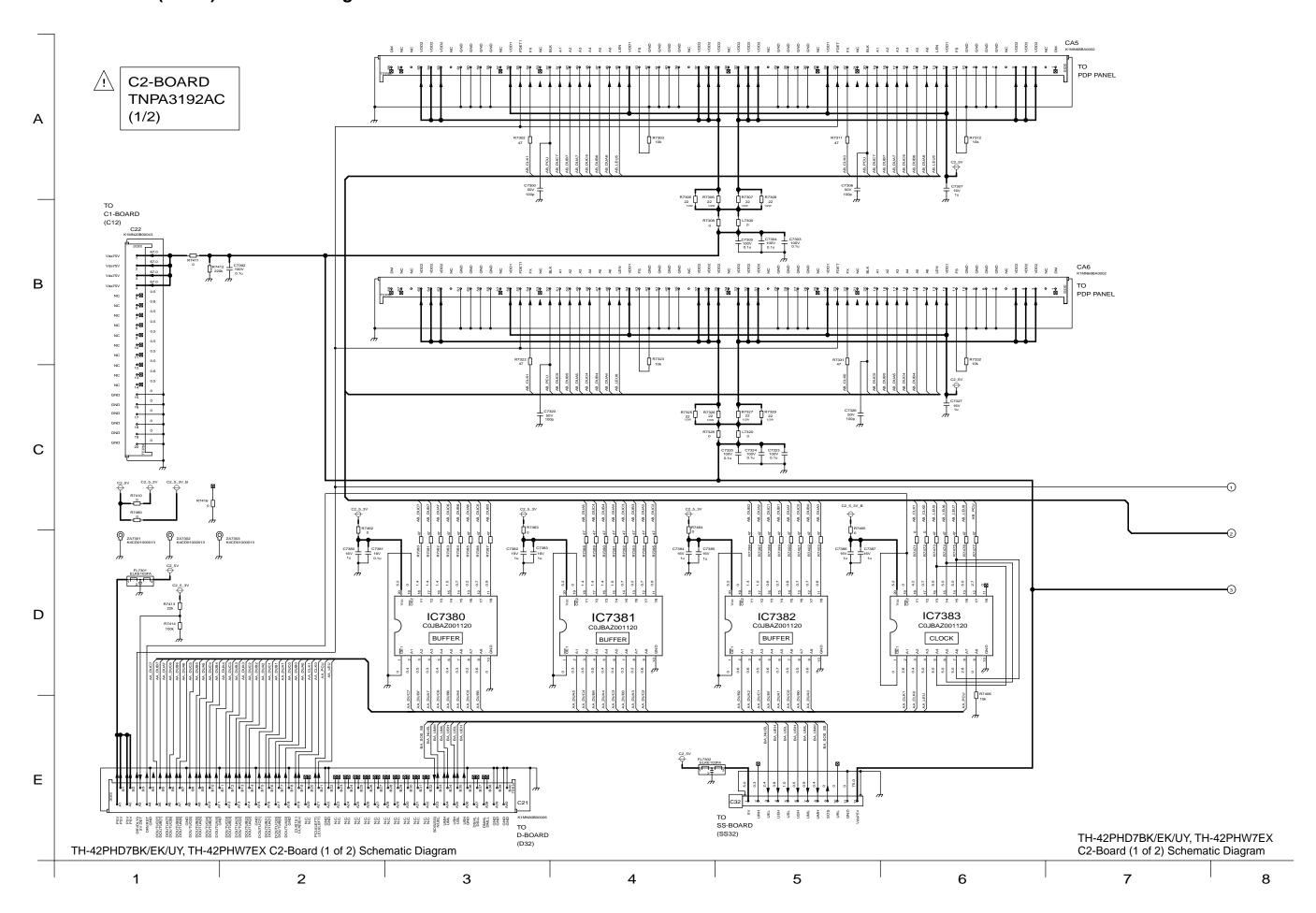
## 15.36. C1-Board (1 of 2) Schematic Diagram



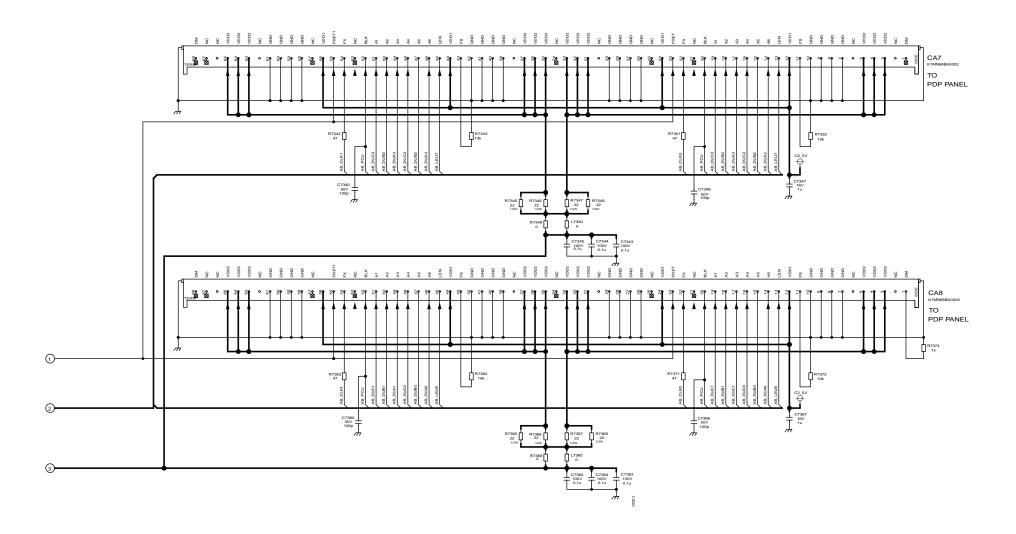
### 15.37. C1-Board (2 of 2) Schematic Diagram



### 15.38. C2-Board (1 of 2) Schematic Diagram

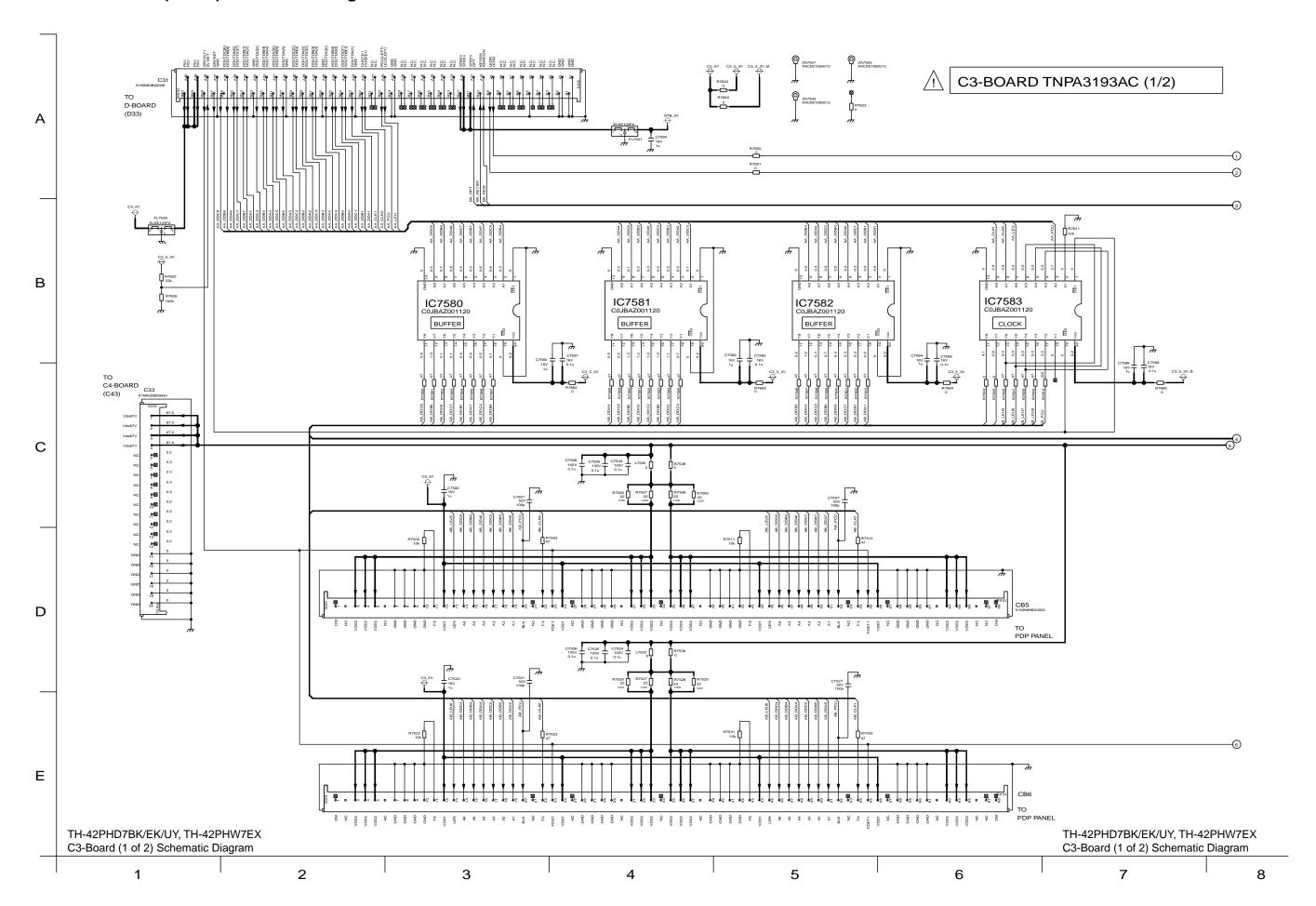


## 15.39. C2-Board (2 of 2) Schematic Diagram

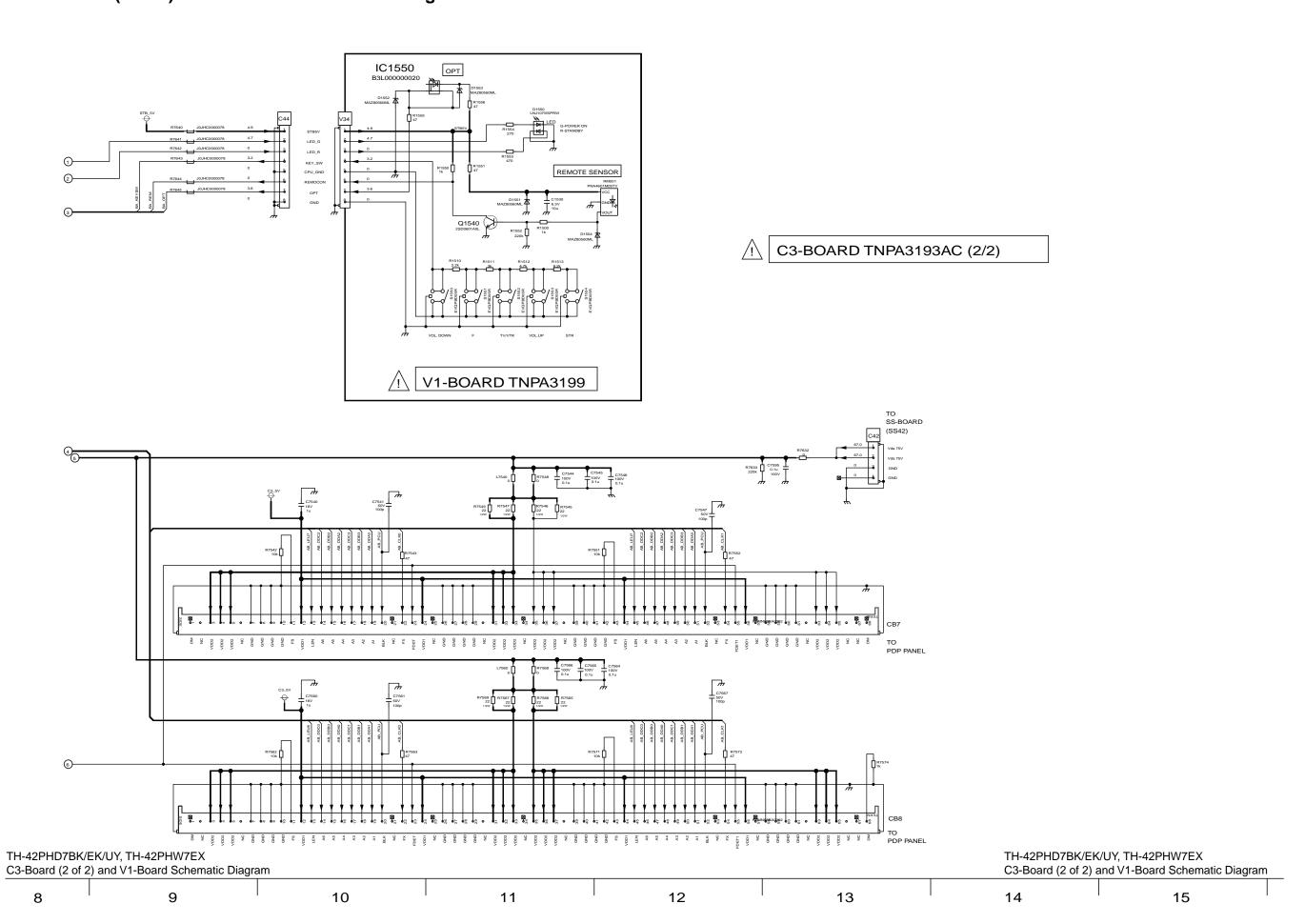




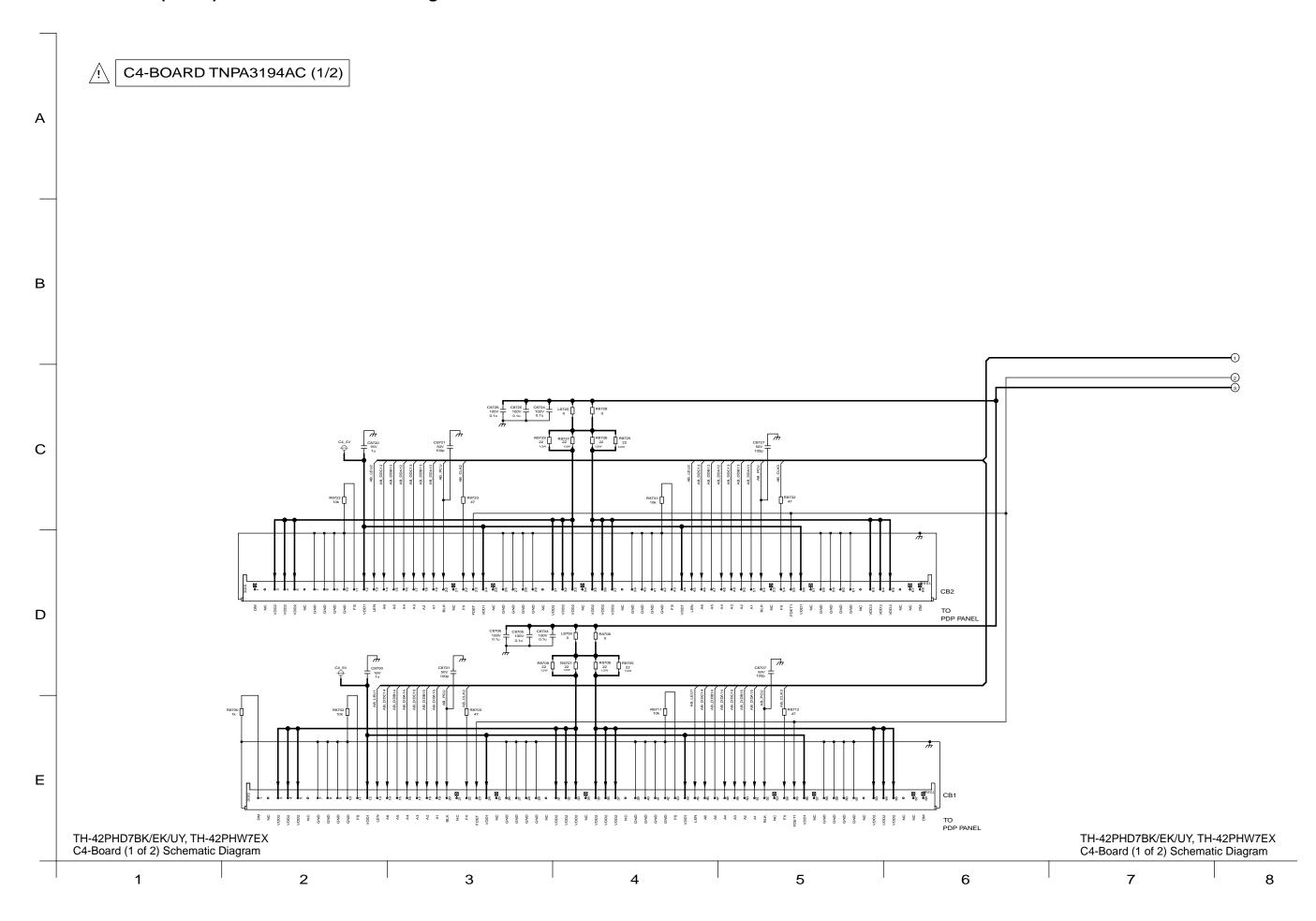
### 15.40. C3-Board (1 of 2) Schematic Diagram



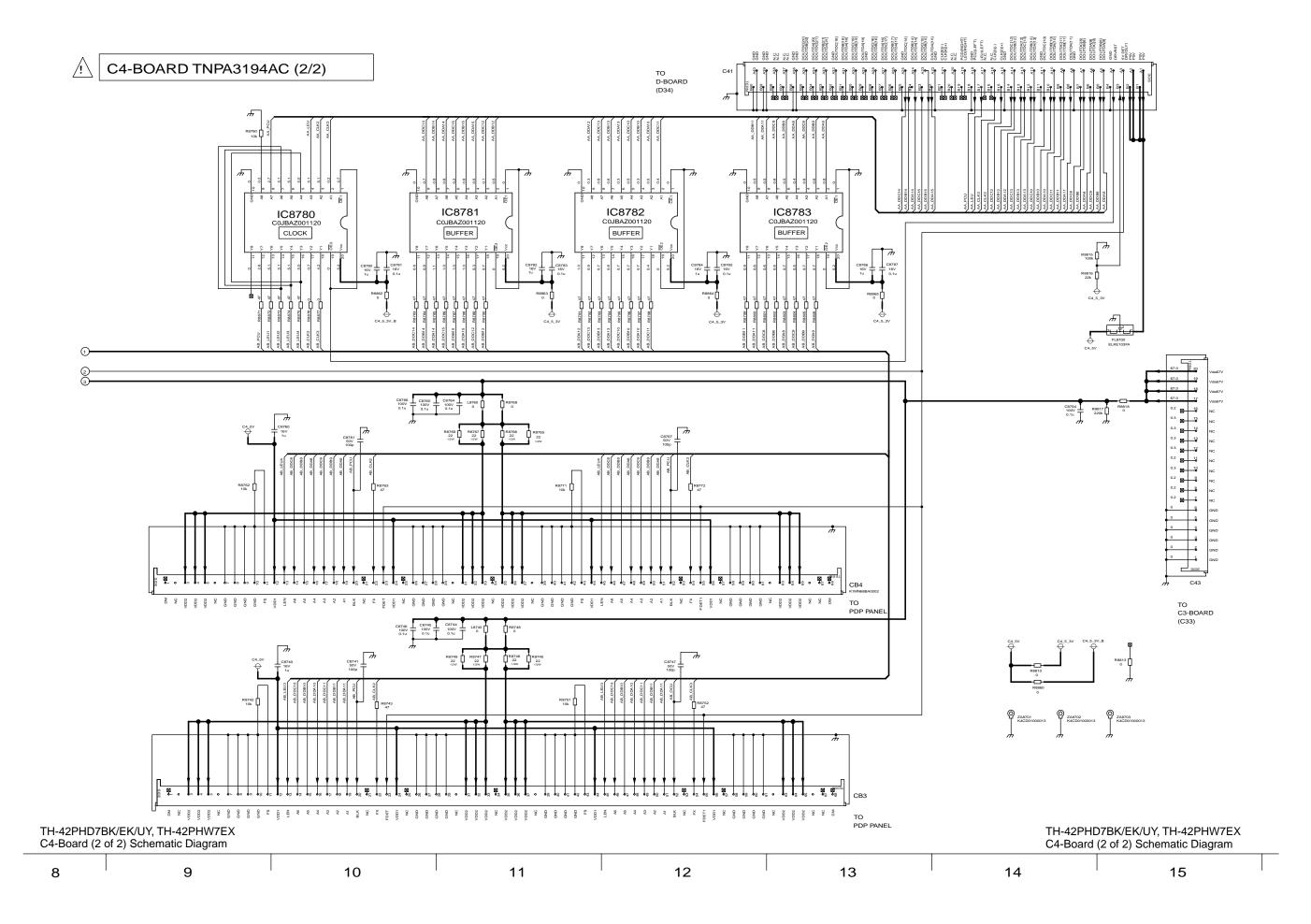
## 15.41. C3-Board (2 of 2) and V1-Board Schematic Diagram



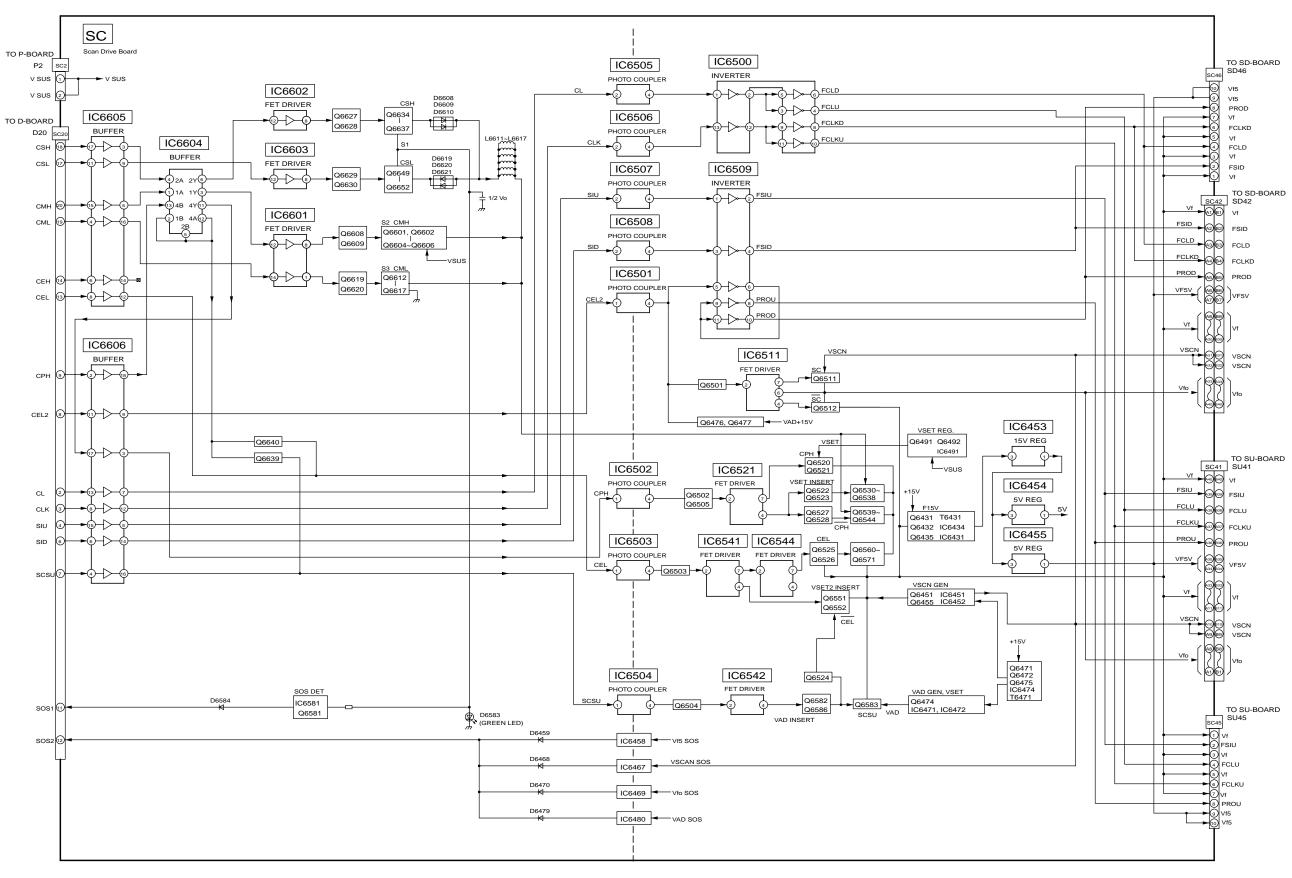
## 15.42. C4-Board (1 of 2) V1-Board Schematic Diagram



### 15.43. C4-Board (2 of 2) Schematic Diagram



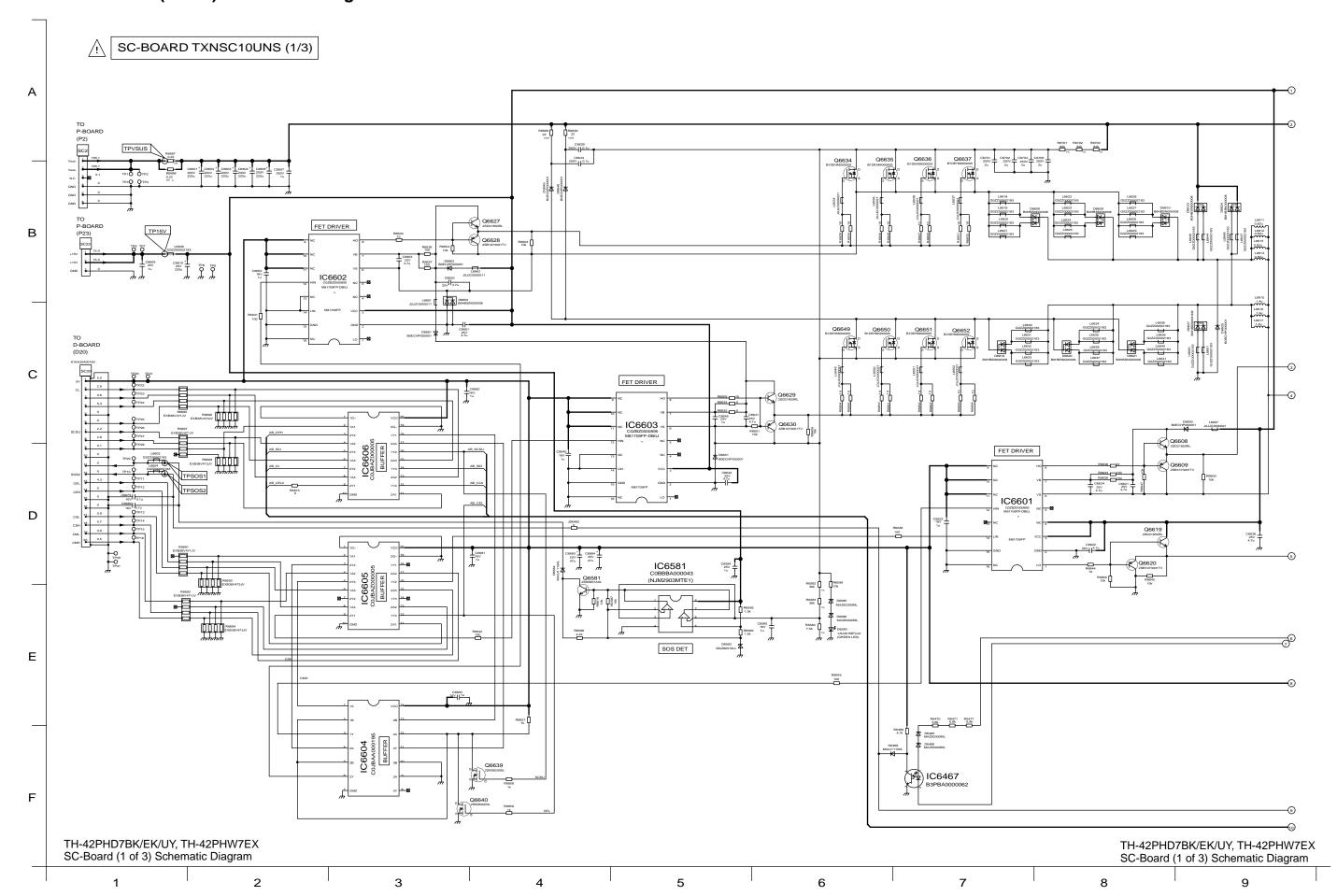
#### 15.44. SC-Board Block Diagram



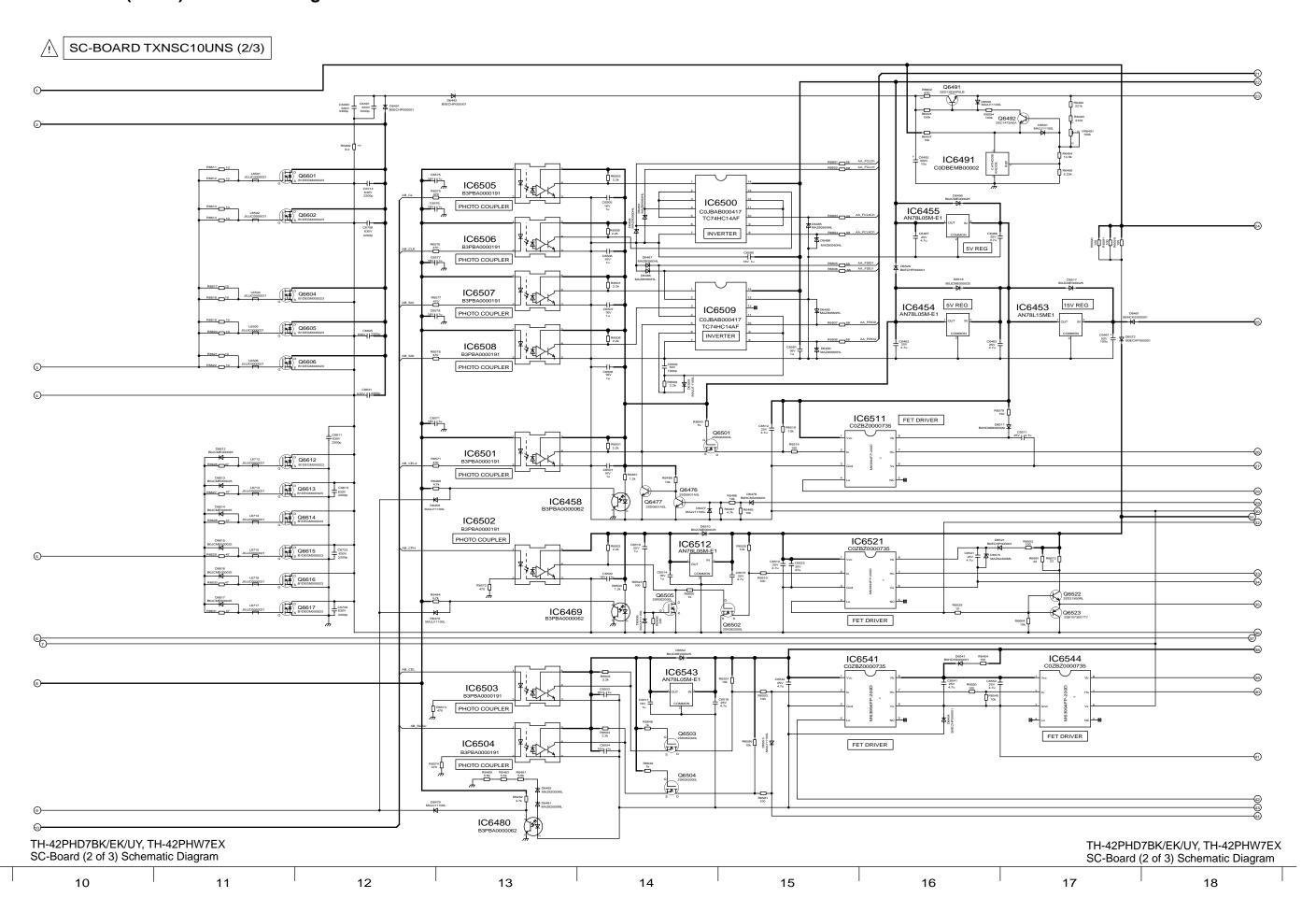
TH-42PHD7BK/EK/UY, TH-42PHW7EX SC-Board Block Diagram

TH-42PHD7BK/EK/UY, TH-42PHW7EX SC-Board Block Diagram

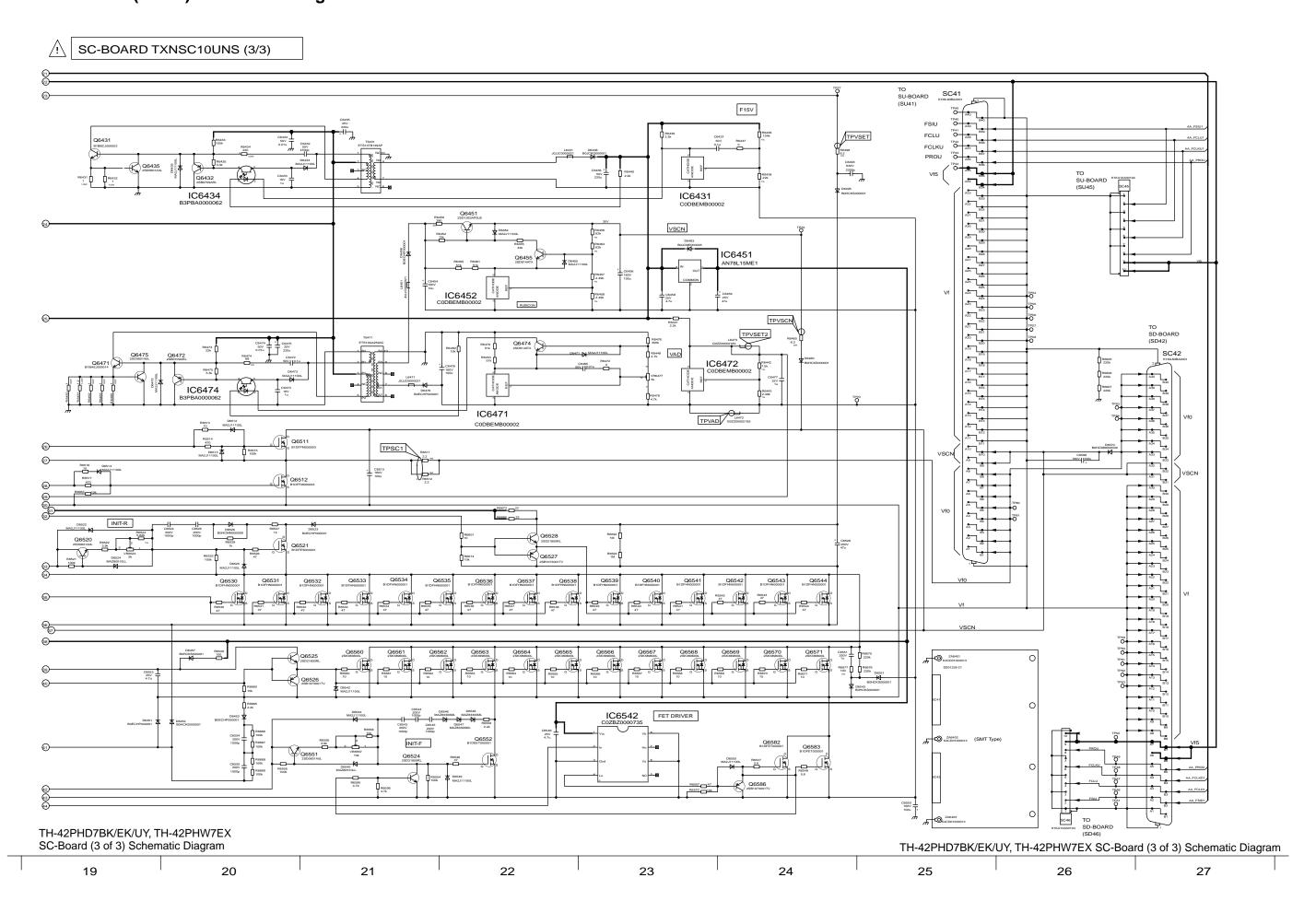
## 15.45. SC-Board (1 of 3) Schematic Diagram



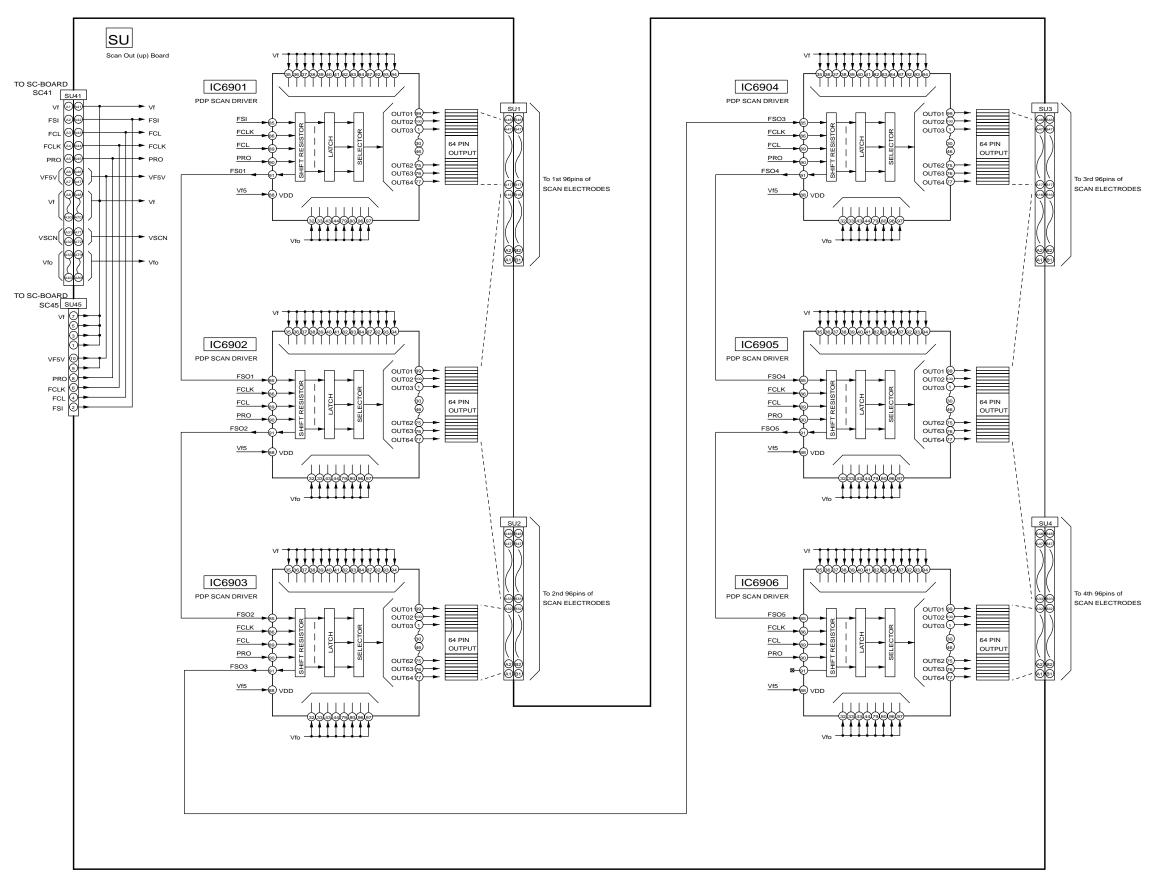
### 15.46. SC-Board (2 of 3) Schematic Diagram



## 15.47. SC-Board (3 of 3) Schematic Diagram



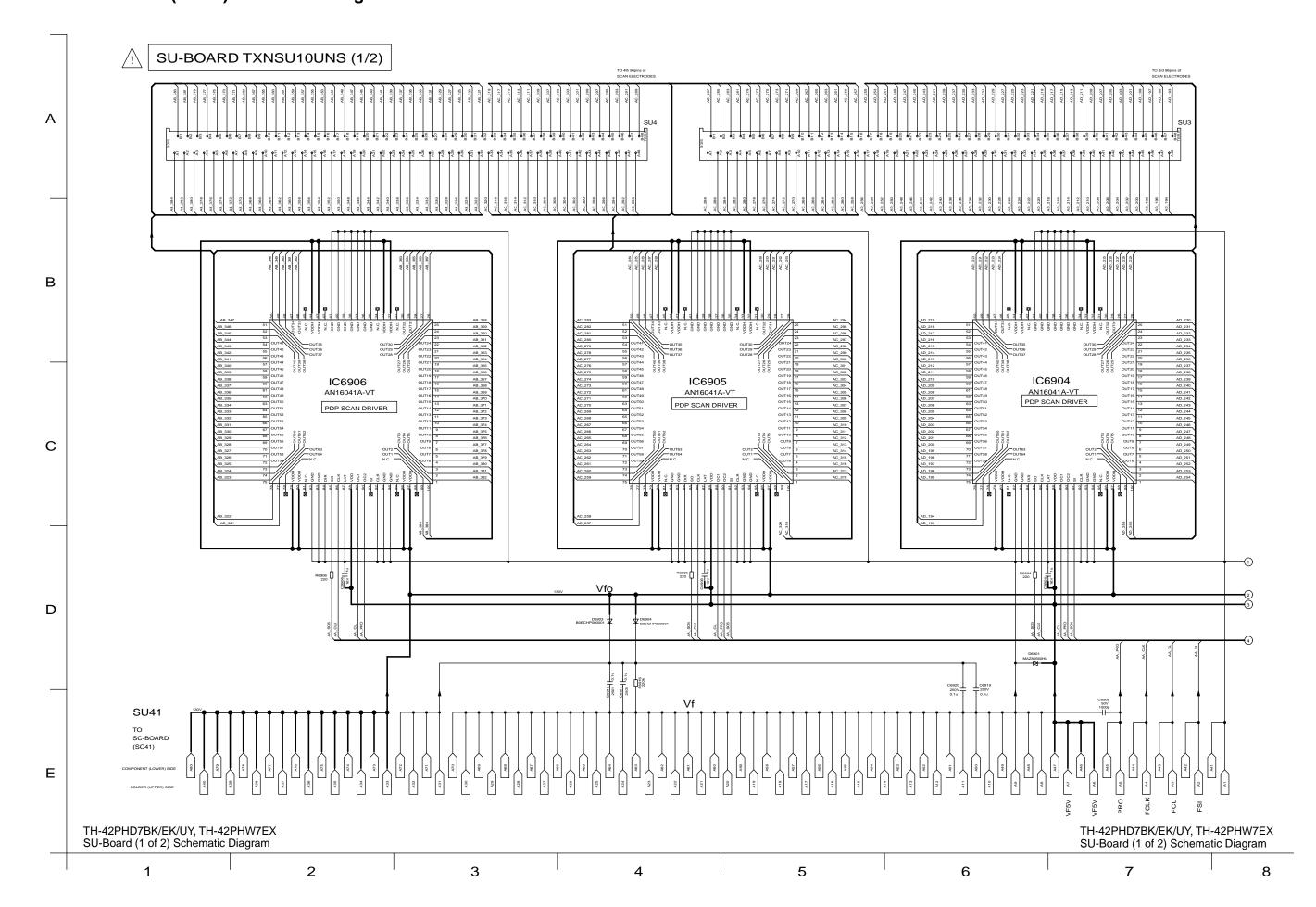
#### 15.48. SU-Board Block Diagram



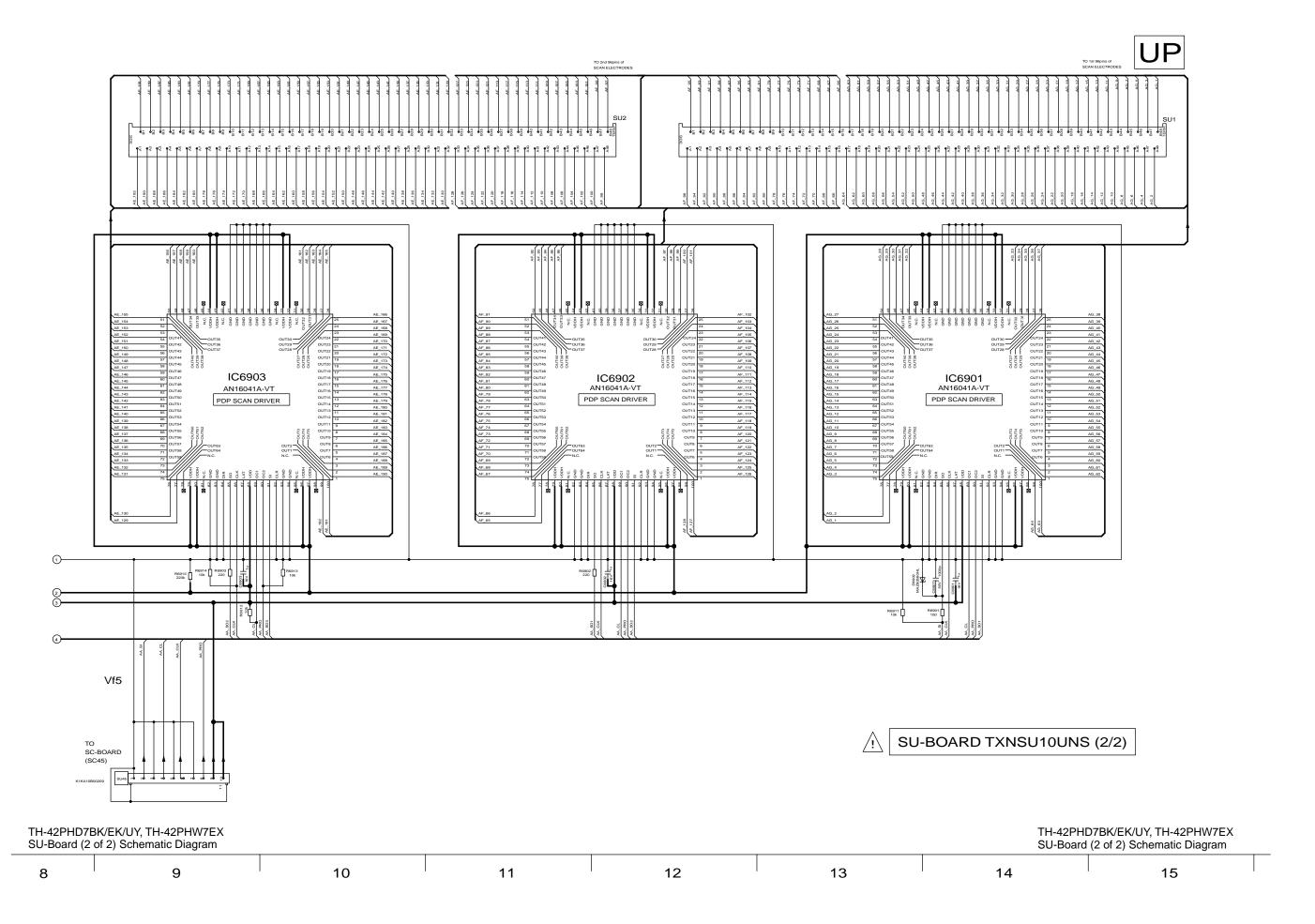
TH-42PHD7BK/EK/UY, TH-42PHW7EX SU-Board Block Diagram

TH-42PHD7BK/EK/UY, TH-42PHW7EX SU-Board Block Diagram

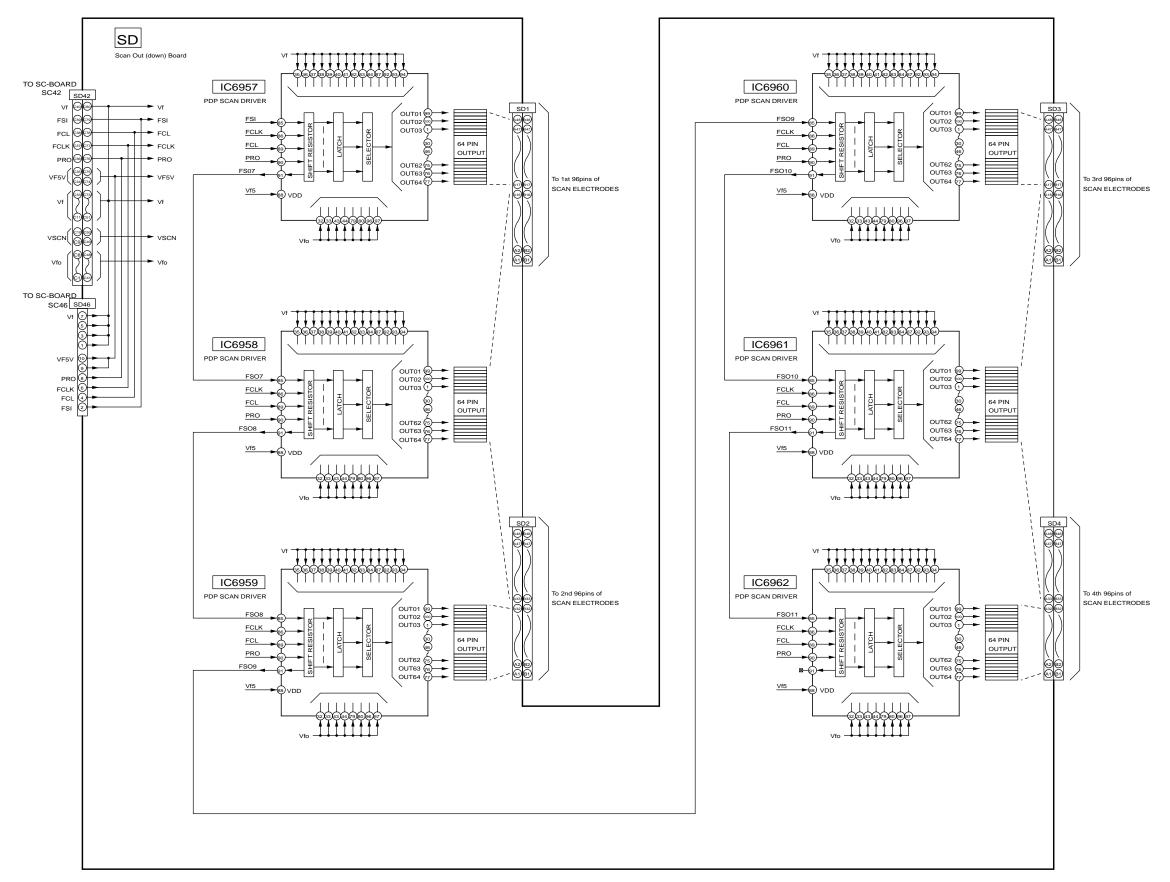
### 15.49. SU-Board (1 of 2) Schematic Diagram



## 15.50. SU-Board (2 of 2) Schematic Diagram



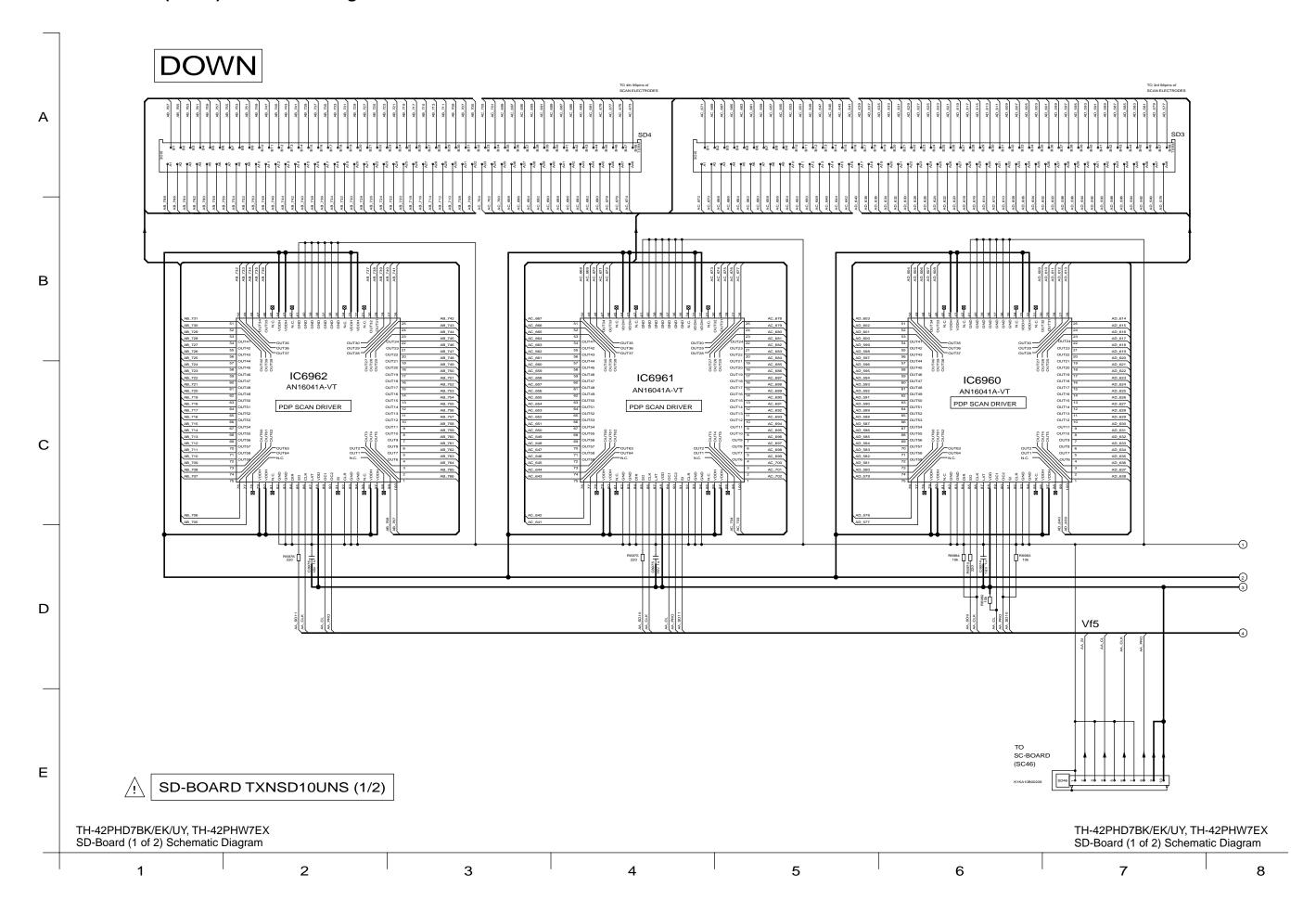
#### 15.51. SD-Board Block Diagram



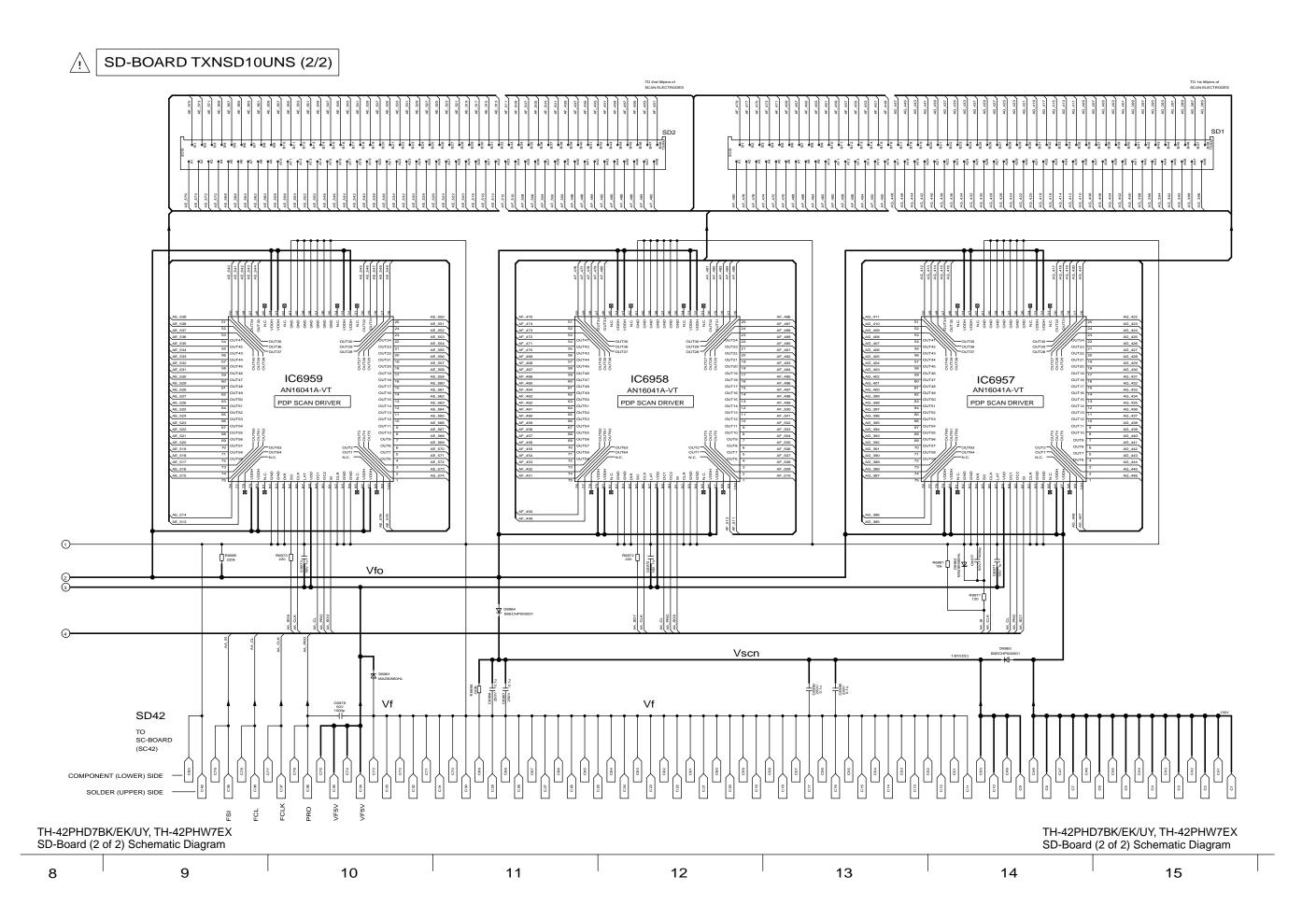
TH-42PHD7BK/EK/UY, TH-42PHW7EX SD-Board Block Diagram

TH-42PHD7BK/EK/UY, TH-42PHW7EX SD-Board Block Diagram

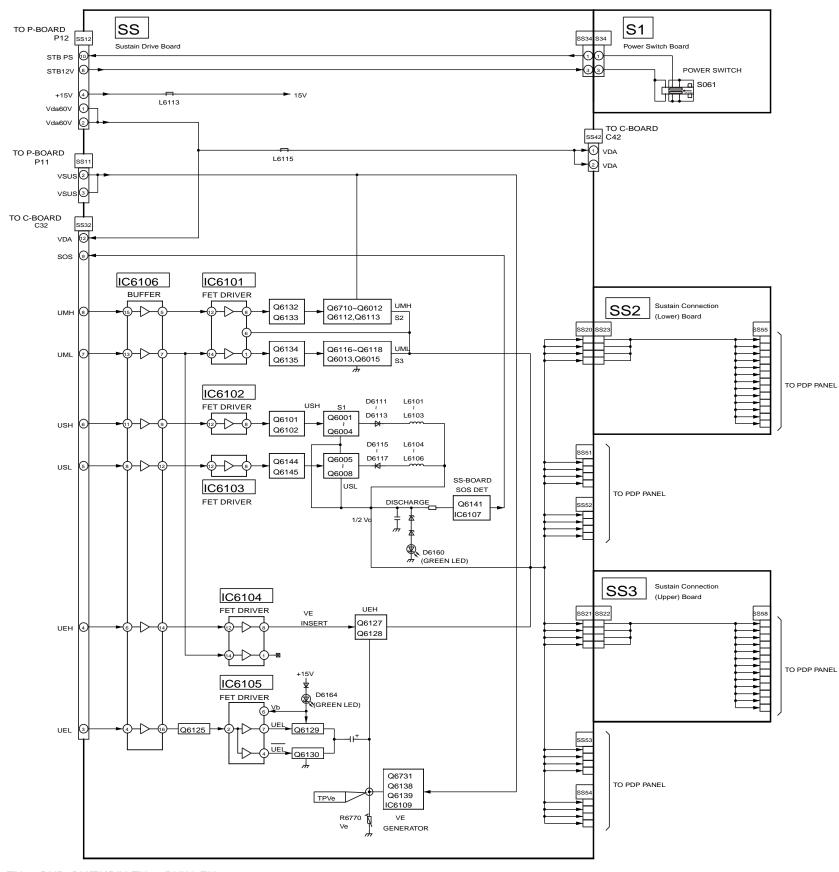
### 15.52. SD-Board (1 of 2) Schematic Diagram



### 15.53. SD-Board (2 of 2) Schematic Diagram



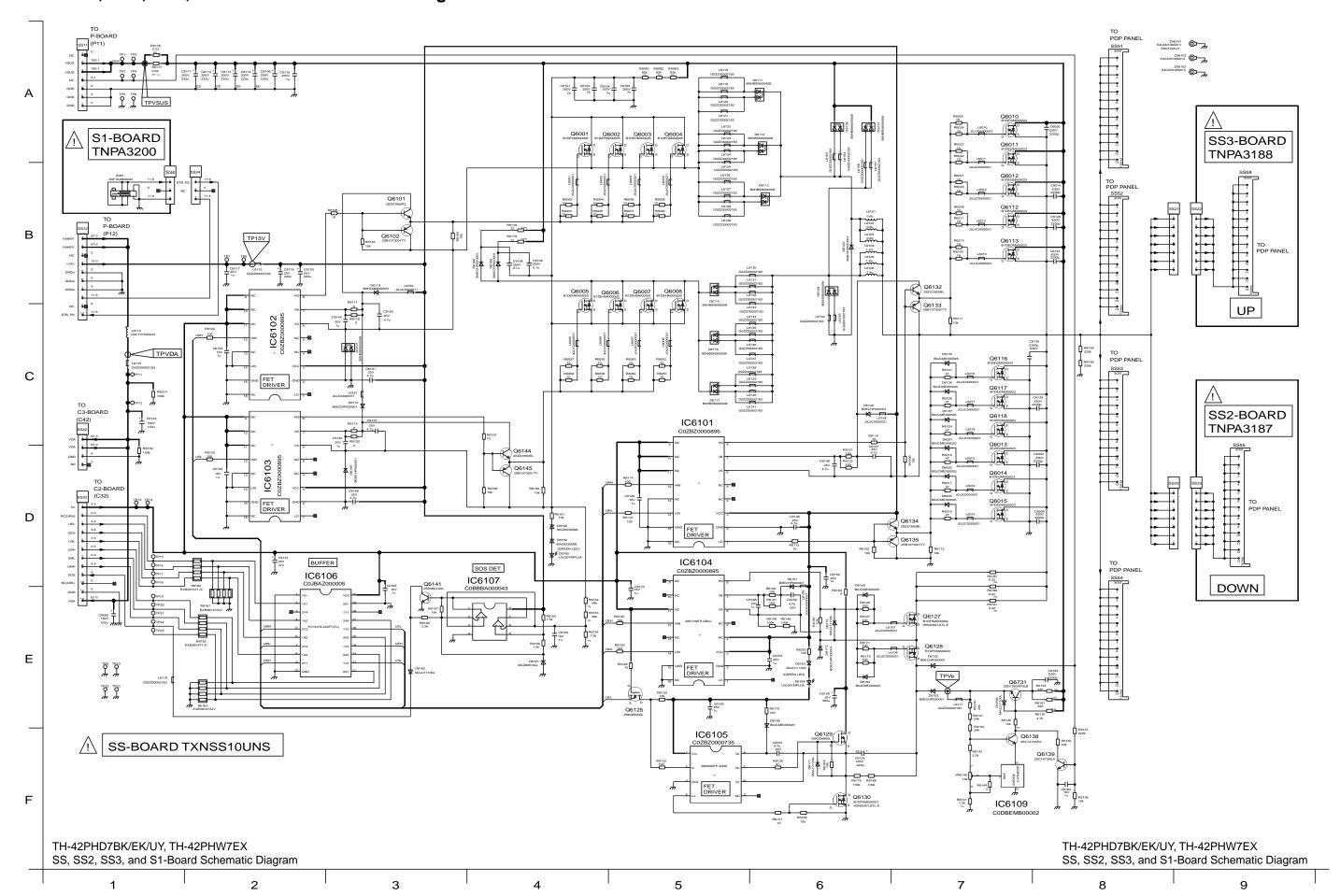
### 15.54. SS, SS2, SS3, and S1-Board Block Diagram



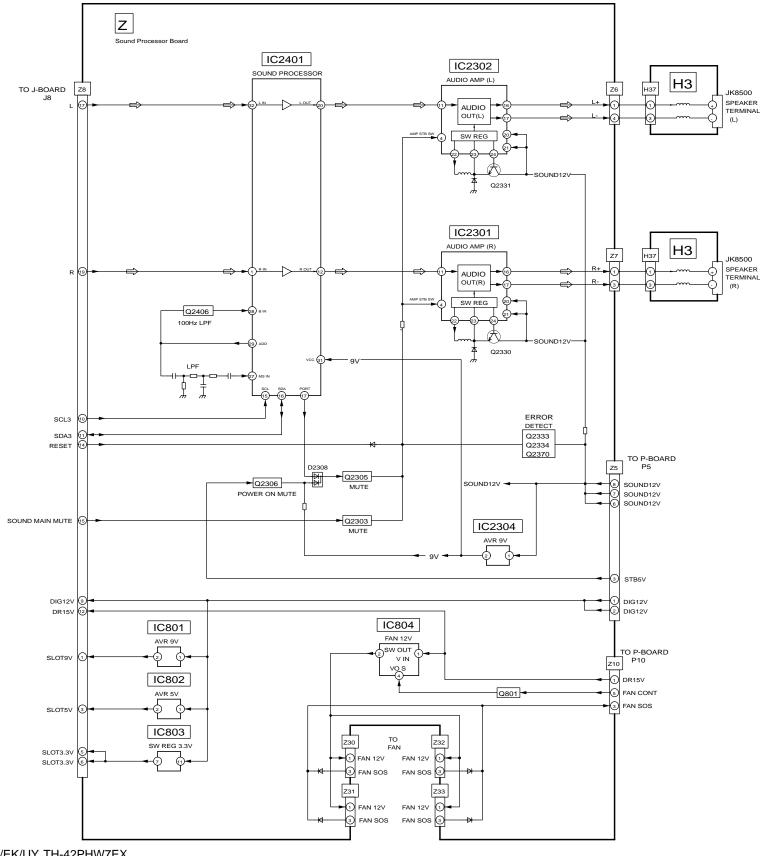
TH-42PHD7BK/EK/UY, TH-42PHW7EX SS, SS2, SS3, and S1-Board Block Diagram

TH-42PHD7BK/EK/UY, TH-42PHW7EX SS, SS2, SS3, and S1-Board Block Diagram

## 15.55. SS, SS2, SS3, and S1-Board Schematic Diagram



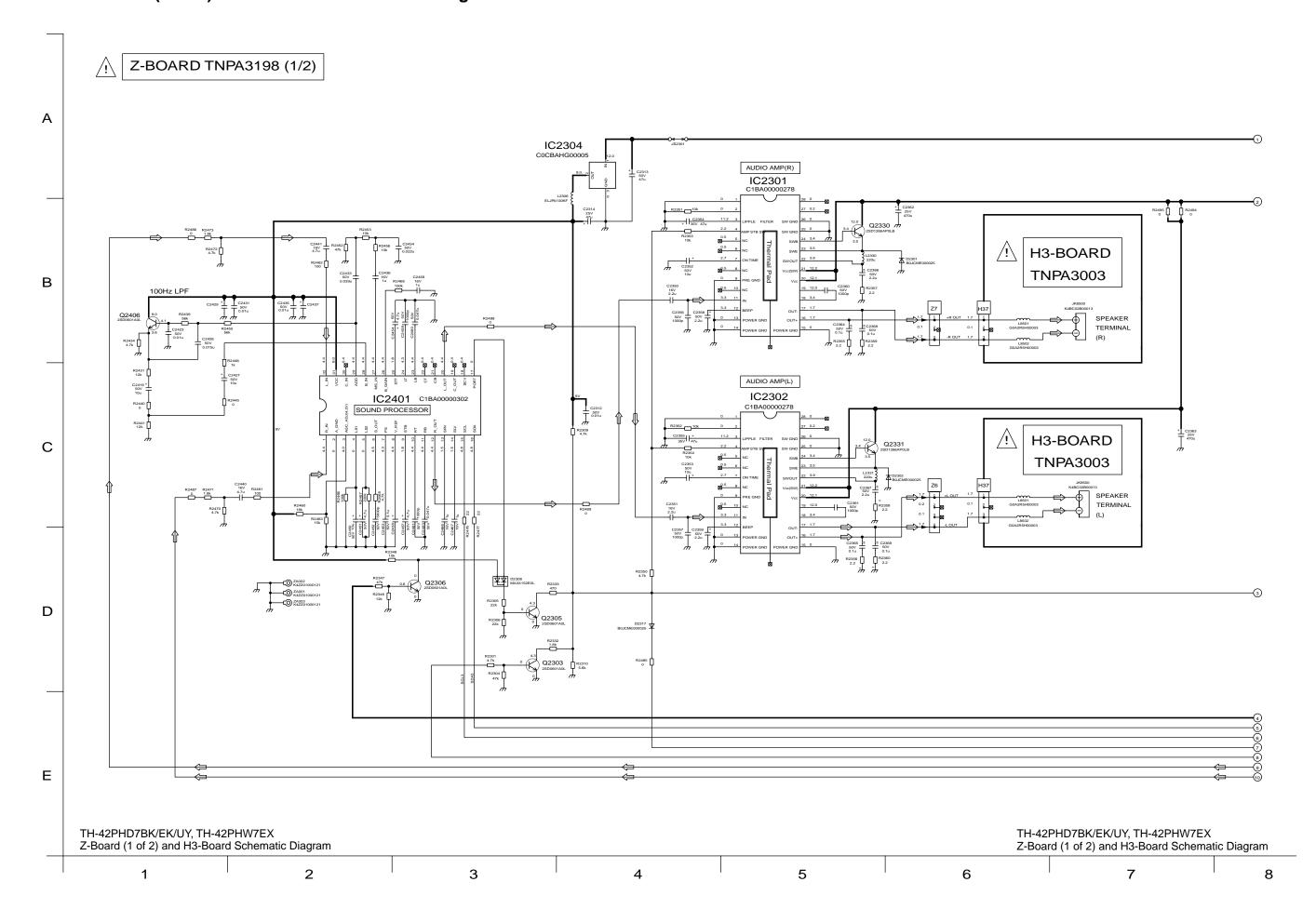
### 15.56. Z-Board and H3-Board Block Diagram



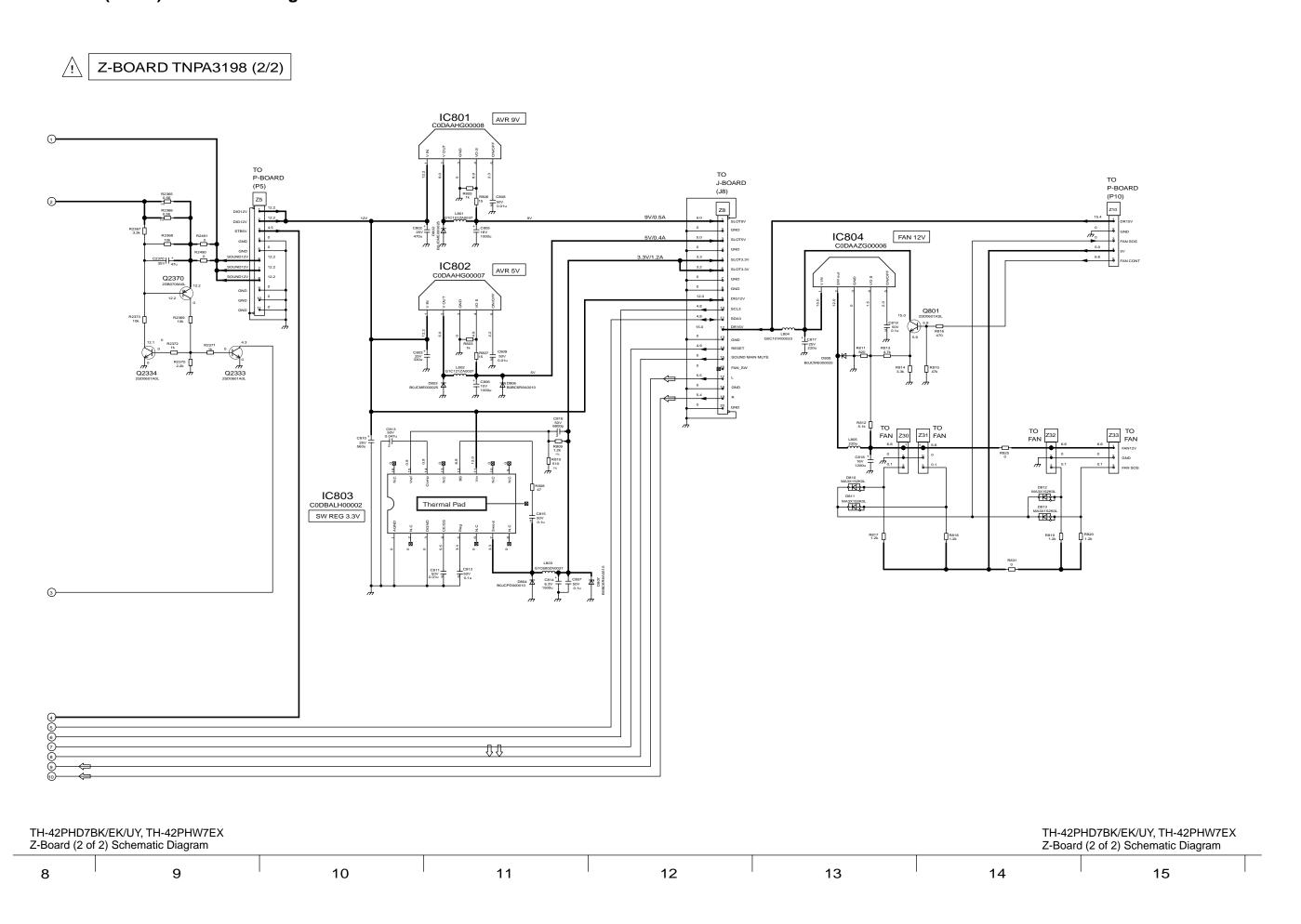
TH-42PHD7BK/EK/UY, TH-42PHW7EX Z and H3-Board Block Diagram

TH-42PHD7BK/EK/UY, TH-42PHW7EX Z and H3-Board Block Diagram

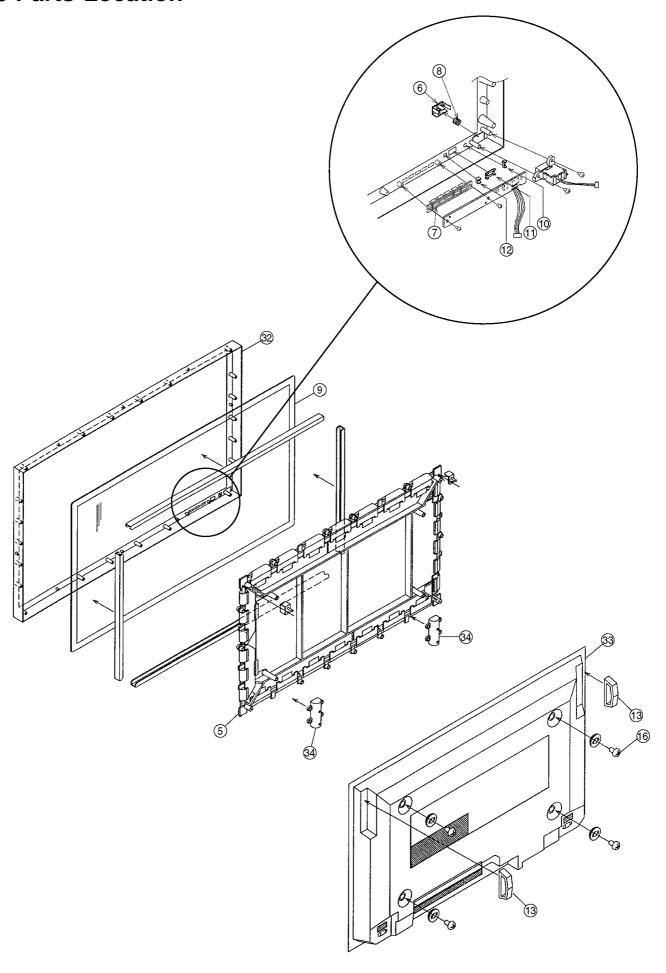
## 15.57. Z-Board (1 of 2) and H3-Board Schematic Diagram



# 15.58. Z-Board (2 of 2) Schematic Diagram

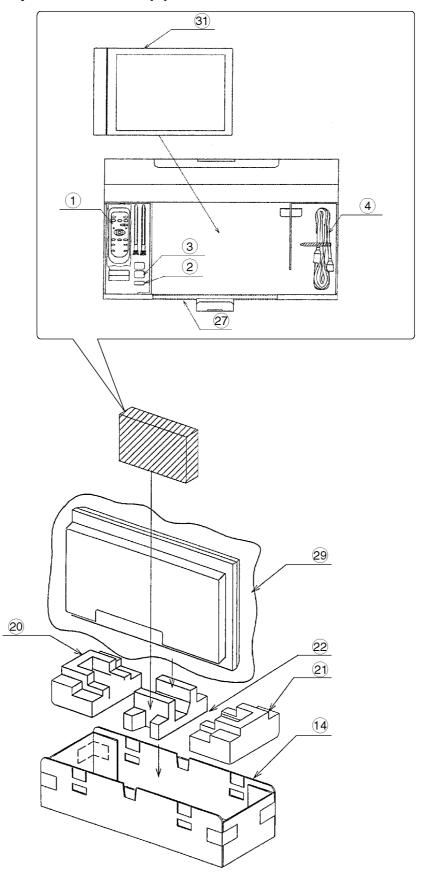


# **16 Parts Location**

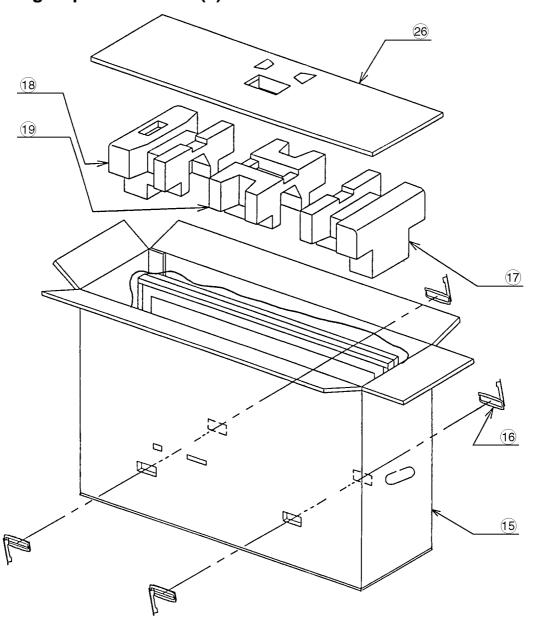


# 17 Packing Exploded Views

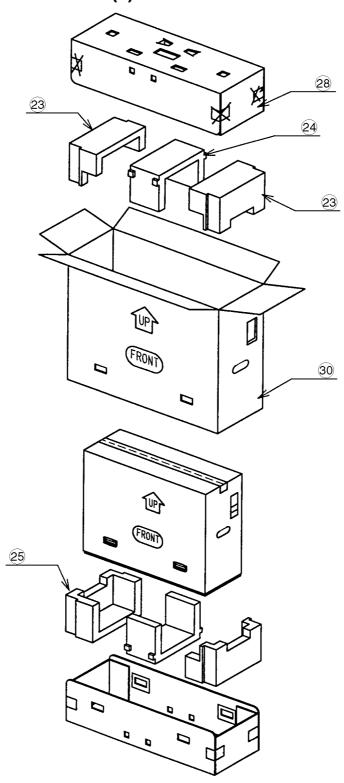
# 17.1. Packing Exploded Views (1)



# 17.2. Packing Exploded Views (2)



# 17.3. Packing Exploded Views (3)



# 18 Mechanical Replacement Parts List

No.	Part No.	Part Name & Description	Pcs	Remarks
1	EUR646529	REMOTE CONTROL	1	TH- 42PHD7BK/EK/U Y
1	EUR646530	REMOTE CONTROL	1	TH-42PHW7EX
	J0KD00000071	FLAT CORE	4	
2	J0KF00000018	+	1	
	J0KG00000052	FILTER	1	
3	J0KG00000054	NOISE FILTER	2	
	K2AH3H000027	AC INLET	1	$\triangle$
4	K2CG3DH00025	AC CORD	1	TH-42PHD7UY ⚠
4	K2CN3DH00006	AC CORD	1	TH- 42PHD7EK,TH- 42PHW7EX <u>↑</u>
4	K2CT3DH00018	AC CORD	1	TH-42PHD7BK ⚠
	L6FAKEDH0009	FAN SMALL	1	
5	MD42H07A1J	PLASMA DISPLAY PANEL	1	<u> </u>
	TBMA008	PANASONIC BADGE	1	TH- 42PHD7BK/EK/U Y
	TBMA118	PANASONIC BADGE	1	TH-42PHW7EX
6	TBXA28202A	POWER BUTTON	1	TH- 42PHD7BK/EK/U Y
6	TBXA28214	POWER BUTTON	1	TH-42PHW7EX
7	TBXA38901	HINDGE BUTTON	1	TH-42PHW7EX
7	TBXA38902	HINDGE BUTTON	1	TH- 42PHD7BK/EK/U Y
8	TESD031	SPRING	1	
	THEA068N	SCREW	4	
	THEL023Z	SCREW	18	
	THEL027N	SCREW	29	
	THEL035N	SCREW	104	
	THTD010N	SCREW	3	
	THTD011	SCREW	3	
9	TKGA5169	FRONT GLASS	1	TH- 42PHD7BK/EK/U Y
9	TKGA5174	FRONT GLASS	1	TH-42PHW7EX
10	TKKC5105	LED PANEL	1	
	TKKL5266	COVER	1	
11	TKPA60301	REMOCON RECEIVE PANEL	1	TH- 42PHD7BK/EK/U Y
11	TKPA60302	REMOCON RECEIVE PANEL	1	TH-42PHW7EX
12	TKPA63401	PHOTO IC RECEIVE	1	
		PANEL	_	
13	TKRA29801	PANEL HANDLE	2	
	TKRA29801 TMKG288			
	+	HANDLE CUSHION(TKG/UPPER/BOTTOM) CUSHION(TKG/LEFT/RIGHT)	2	
	TMKG288  TMKG289  TMKG335	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)	2 2 2	
	TMKG288  TMKG289  TMKG335  TMM15414-2	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)  CLAMPER	2 2 2 1	
	TMKG288  TMKG289  TMKG335  TMM15414-2  TMM17499	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)  CLAMPER  CLAMPER	2 2 2 1 1	
	TMKG288  TMKG289  TMKG335  TMM15414-2  TMM17499  TMM25401	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)  CLAMPER  CLAMPER  CLAMPER  CLAMPER	2 2 2 1 1 1 4	
	TMKG288  TMKG289  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER	2 2 2 1 1 1 4 1	
	TMKG288  TMKG289  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2  TMME047	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER  CLAMPER	2 2 2 1 1 4 1 4	
	TMKG288  TMKG289  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2  TMME047  TMME061	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)  CLAMPER	2 2 2 1 1 1 4 1 4	
	TMKG288  TMKG289  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2  TMME047  TMME061  TMME075	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)  CLAMPER	2 2 2 1 1 1 4 1 4 4 2	
	TMKG288  TMKG289  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2  TMME047  TMME061  TMME075  TMME144	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)  CLAMPER	2 2 2 1 1 1 4 1 4 2 2	
	TMKG288  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2  TMME047  TMME061  TMME075  TMME144  TMME152	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)  CLAMPER	2 2 2 1 1 1 4 1 4 2 2	
	TMKG288  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2  TMME047  TMME061  TMME075  TMME144  TMME152  TMME185	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/RIGHT)  CUSHION (FAN CENTER)  CLAMPER	2 2 2 1 1 1 4 1 4 2 2 1 2	
	TMKG288  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2  TMME047  TMME061  TMME075  TMME144  TMME152  TMME185  TMME187	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/R IGHT)  CUSHION (FAN CENTER)  CLAMPER	2 2 2 1 1 1 4 4 4 2 2 1 2 2	
	TMKG288  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2  TMME047  TMME061  TMME075  TMME144  TMME152  TMME185  TMME187  TMME189	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/R IGHT)  CUSHION (FAN CENTER)  CLAMPER	2 2 2 1 1 1 4 4 4 2 2 1 2 2 2 2	
	TMKG288  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2  TMME061  TMME075  TMME144  TMME152  TMME185  TMME185  TMME187  TMME189  TMME199	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/R IGHT)  CUSHION (FAN CENTER)  CLAMPER	2 2 2 1 1 1 4 4 4 2 2 1 2 2 2 5	
	TMKG288  TMKG289  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM25401  TMME047  TMME061  TMME075  TMME144  TMME152  TMME185  TMME185  TMME189  TMME199  TMME255	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/R IGHT)  CUSHION (FAN CENTER)  CLAMPER  CLAMPER	2 2 2 1 1 1 4 4 4 2 2 1 2 2 2 5 1	
	TMKG288  TMKG335  TMM15414-2  TMM17499  TMM25401  TMM7464-2  TMME061  TMME075  TMME144  TMME152  TMME185  TMME185  TMME187  TMME189  TMME199	HANDLE  CUSHION(TKG/UPPER/BOTTOM)  CUSHION(TKG/LEFT/R IGHT)  CUSHION (FAN CENTER)  CLAMPER	2 2 2 1 1 1 4 4 4 2 2 1 2 2 2 5	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	TMMX079	CLAMPER	4	
	TMMX095	BRACKET	2	
	TMWC006-1	POWER BUTTOM BRACKET	1	
14	TPCA95901A	BOTTOM CARTON	1	
15	TPCB34153	CARTON BOX	1	TH-
				42PHD7BK/EK  ⚠
15	TPCB34157	CARTON BOX	1	TH-42PHW7EX
15	TPCB40406	CARTON BOX	1	TH-42PHD7UY
16	TPD169487	JOINT	8	TH-42PHD7UY
16	TPD169487	JOINT	4	TH-
				42PHD7BK/EK,T H-42PHW7EX
17	TPDA0510-1	CUSHION(UPPER RIGHT)	1	
18	TPDA0511-1	CUSHION(UPPER LEFT)	1	
19	TPDA0512	CUSHION(UPPER CENTER)	1	
20	TPDA0513	CUSHION (BOTTOM	1	
21	TDD3.0E1.4	RIGHT)	1	
21	TPDA0514	CUSHION(BOTTOM LEFT)	1	
22	TPDA0515-2	CUSHION (BOTTOM CENTER)	1	
23	TPDA0675	CUSHION(UPPER LEFT/RIGHT)	2	TH-42PHD7UY
24	TPDA0676	CUSHION (CENTER)	1	TH-42PHD7UY
25	TPDA0794	CUSHION(BOTTOM LEFT/RIGHT	1	TH-42PHD7UY
26	TPDF0596	CUSHION	1	
27	TPDF0737	PAPER BOX	1	
28	TPDF0905	CUSHION(UPPER)	1	TH-42PHD7UY
29	TPEH170	PROTECT COVER	1	
30	TPGA2150	CARTON BOX	1	TH-42PHD7UY
31	TQBC0794	INSTRUCTION BOOK(ENGLISH)	1	TH-42PHD7EK
31	TQBC0795	INSTRUCTION BOOK (GERMAN)	1	TH-42PHD7EK  △
31	TQBC0796	INSTRUCTION BOOK (FRENCH)	1	TH-42PHD7EK  ⚠
31	TQBC0797	INSTRUCTION	1	TH-42PHD7EK
31	TQBC0798	BOOK(ITALIAN) INSTRUCTION	1	↑ TH-42PHD7EK
31	TQBC0799	BOOK(SPANISH) INSTRUCTION	1	TH-42PHD7EK
	~	BOOK (DUTCH)		$\triangle$
31	TQBC0800	INSTRUCTION BOOK(DANISH)	1	TH-42PHD7EK ⚠
31	TQBC0801	INSTRUCTION BOOK(SWEDISH)	1	TH-42PHD7EK
31	TQBC0810	INSTRUCTION BOOK(ENGLISH)	1	TH-42PHD7BK
31	TQBC0835	INSTRUCTION	1	TH-42PHD7UY  ⚠
31	TQBC0840	BOOK(FRENCH) INSTRUCTION	1	TH-42PHD7UY
31	TQBC0841	BOOK(ENGLISH) INSTRUCTION	1	↑ TH-42PHD7UY
31	TQBC0898	BOOK(SPANISH) INSTRUCTION	1	↑ TH-42PHW7EX
31	TQBC0899	BOOK(ENGLISH) INSTRUCTION	1	↑ TH-42PHW7EX
31	TQBC0900	BOOK (GERMAN) INSTRUCTION	1	↑ TH-42PHW7EX
		BOOK (FRENCH)		Δ
31	TQBC0901	INSTRUCTION BOOK(ITALIAN)	1	TH-42PHW7EX  ⚠
31	TQBC0902	INSTRUCTION BOOK(SPANISH)	1	TH-42PHW7EX ⚠
31	TQBC0903	INSTRUCTION BOOK(DUTCH)	1	тн-42рнw7ех <u>∧</u>
31	TQBC0904	INSTRUCTION BOOK(DANISH)	1	тн-42рнw7ех ∆
				, <del></del>

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
31	TQBC0905	INSTRUCTION	1	TH-42PHW7EX
		BOOK(SWEDISH)		Δ
	TSXL139	CABLE	6	
	TSXL214	CABLE (D-C1)	1	
	TSXL216	CABLE SCN-FPC	8	
	TSXL222	CABLE	2	
	TSXL289	CABLE (D-C3)	1	
	TSXL290	CABLE	1	
	TSXL308	CABLE (D-C2)	1	
32	TTEA0210	ESCUTCHEON	1	TH- 42PHD7BK/EK/U Y A
32	TTEA0217	ESCUTCHEON	1	TH-42PHW7EX
33	TTUA1015	REAR COVER	1	TH-42PHD7UY
33	TTUA1016	REAR COVER	1	TH-42PHD7EK ⚠
33	TTUA1019	REAR COVER	1	TH-42PHD7BK
33	TTUA1020	REAR COVER	1	тн-42рнw7ех 
34	TXFMZ020QBS	STAND POLE BRACKET	2	
	TXJSPL0QBS	SPEAKER LEAD(LEFT)	1	
	TXJSPR0QBS	SPEAKER LEAD(RIGHT)	1	
	XTB4+10A	SCREW	19	
	XTBT964	SCREW	2	
	XTS3+10J	SCREW	7	
	XTV3+6J	SCREW	2	
	XTW3+8T	SCREW	3	
	XTW3+8T	SCREW	3	
	XYC3+FF8	SCREW	2	
	XYC3+JF12	SCREW	55	
	XYC4+FJ35FZ	SCREW	18	
	XYN3+C8	SCREW	2	
	XYN3+F10	SCREW	3	
	XYN3+F10FZ	SCREW	2	
	XYN3+F8	SCREW	2	
	XYN3+J10	SCREW	11	
	XYN3+J12	SCREW	1	
	XYN3+J8	SCREW	4	
	XYN4+E8	SCREW	1	
	XYN5+C15	SCREW	6	
	XYN8+F20FZ	SCREW	4	
	XZBT6506	POLY BAG	1	
		-		

#### 19 Replacement Parts List

#### 19.1. Relpacement Parts List Notes

#### **Important Safety Notice**

Components identified by Amark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

#### **RTL (Retention Time Limited)**

**Note:** The marking (RTL) indicates that the Retention Time is Limited for this item. After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention. After the end of this period, the assembly will no longer be available.

Abbreviation of part name and description

<u>1. Resistor</u> <u>2. Capacitor</u>

Example: Example:

ERD25TJ104 <u>C</u> 100KOHM, <u>J</u>, 1/4W ECKF1H103ZF <u>C</u> 0.01UF, <u>Z</u>, 50V

Type Allowance Type Allowance

Туре	Allowance
C : Carbon F : Fuse M : Metal Oxide     Metal FIIm S : Solid W : Wire Wound	F: ±1% G: ±2% J: ±5% K: ±10% M: ±20%

Туре	Allowance
C : Ceramic E : Electrolytic P : Polyester Polyprop lene T : Tantalum	C: ±0.25pF D: ±0.5pF F: ±1pF G: ±3pF J: ±5pF K: ±10pF L: ±15pF M: ±20pF P: +100%, -0% Z: +80%, -20%

# 19.2. Electrical Replacement Parts List

Ref. No.   Part No.   Part Name & Pos   Remarks   No.   Pos0.90   R590212BL0008   FUSE					
F902		Part No.		Pcs	Remarks
F900.90			200011F010H		
F900.90	F902	K5D312BL0008	FUSE	1	A
11			+	<del>                                     </del>	
C12				-	_
C12					
C21 KIMN80B00002 CONNECTOR 1 C22 KIMN20B00003 20F CONNECTOR 1 C31 KIMN80B00002 CONNECTOR 1 C32 KIKA12A00227 12F CONNECTOR 1 C33 KIMN80B00003 20F CONNECTOR 1 C41 KIMN80B00003 20F CONNECTOR 1 C41 KIMN80B00003 20F CONNECTOR 1 C42 KIKA02A00199 4F CONNECTOR 1 C43 KIMN20B00003 20F CONNECTOR 1 C44 KIKA08A00193 4F CONNECTOR 1 C44 KIKA08A00122 8F CONNECTOR 1 C802 ERUFC1R471 E 470UF, 25V 1 C803 ERUFC1R471 E 470UF, 25V 1 C806 ERUFC1A102 E 10000F, 16V 1 C806 ERUFC1A102 E 10000F, 16V 1 C806 ERUFC1A102 E 10000F, 10V 1 C807 ECJ2VF1H104Z C 0.1UF, Z, 50V 2 C810 ERUFC18561 E 560UF, 25V 1 C811 ECQB1H103JF P 0.01UF, J, 50V 1 C811 ECQB1H103JF P 0.1UF, J, 50V 1 C813 ECQB1H104JF P 0.1UF, J, 50V 1 C814 ERUFC0152 E 1500UF, 6.3Y 1 C815 ECQB1H04JF P 0.1UF, J, 50V 1 C816 ECQB1H083JF P 0.01UF, J, 50V 1 C817 ECA1EM221 E 220UF, 16V 1 C819 ECQB1H04JF P 0.1UF, J, 50V 1 C819 ECQB1H04JF P 0.1UF, J, 50V 1 C810 ECQB1A05JF P 0.1UF, J, 50V 1 C811 ECQB1H05JF P 0.1UF, J, 50V 1 C812 ECQB1H04JF P 0.1UF, J, 50V 1 C814 ERUFC0152 E 1500UF, 15 V 1 C815 ECQB1H04JF P 0.1UF, J, 50V 1 C816 ECQB1H05JF P 0.1UF, J, 50V 1 C817 ECA1EM221 E 220UF, 16V 1 C819 ECQU2A165BNP P 1UF, 250V 1 C810 ECUZA165BNP P 1UF, 250V 1 C811 ECQB2A16BNP P 0.47UF, 250V 1 C811 ECQB2A16BNP P 0.47UF, 250V 1 C801 ECUZA16SNP P 1UF, 250V 1 C801 ECUZA16SNP P 1UF, 250V 1 C801 ECUZA16SNP P 1UF, 250V 1 C801 ECUZA16SNP P 0.02UF, K, 40V 1 C801 ECUZA16SNP P 0.02UF, K, 40V 1 C801 ECUZA16SNP P 0.02UF, K, 40V 1 C801 ECUZA16SNP P 1UF, 250V 1 C801	C11	K1MN80B00002	CONNECTOR	1	
C22	C12	K1MN20B00043	20P CONNECTOR	1	
C31	C21	K1MN80B00002	CONNECTOR	1	
C32	C22	K1MN20B00043	20P CONNECTOR	1	
C33	C31	K1MN80B00002	CONNECTOR	1	
C41	C32	K1KA12A00227	12P CONNECTOR	1	
C42	C33	K1MN20B00043	20P CONNECTOR	1	
C43	C41	K1MN80B00002	CONNECTOR	1	
C44		K1KA04A00199	4P CONNECTOR	+	
C802				+	
C803 EEUFC1E331 E 330UF, 25V 1  C805 EEUFC1C102 E 1000UF, 16V 1  C806 EEUFC1A102 E 1000UF, 16V 1  C807 ECJ2VF1H104Z C 0.1UF, Z, 50V 1  C808,09 ECQBH103JF P 0.01UF, J, 50V 2  C810 EEUFC1E561 E 560UF, 25V 1  C811 ECQBH103JF P 0.01UF, J, 50V 1  C812 ECQBH104JF P 0.1UF, J, 50V 1  C813 ECQBH104JF P 0.1UF, J, 50V 1  C814 EEUFC0J152 E 1500UF, 6.3V 1  C815 ECQBH82JF3 P 6800FF, J, 50V 1  C816 ECQBH82JF3 P 6800FF, J, 50V 1  C816 ECQBH82JF3 P 6800FF, J, 50V 1  C817 ECA1ERG221 E 220UF, 25V 1  C818 EUFC1C122 E 1200UF, 16V 1  C819 ECQBH104JF P 0.1UF, J, 50V 1  C810 ECQU2A105BN9 P 1UF, 250V 1  C901 ECQU2A105BN9 P 1UF, 250V 1  C904 ECQU2A474BN9 P 0.47UF, 250V 1  C905 ECQU2A105BN9 P 1UF, 250V 1  C906,07 ECKCNA221KB7 C 220FF, M, 2 A  C907 ECKCNA221KB7 C 220FF, M, 2 A  C910 ECHC2W1017 C 4700FF, Z, 450V 1  C911 ECQE6223KF P 0.022UF, K, 400V 1  C911 ECQE6223KF P 0.022UF, K, 2KV 1  C912 EEUEBH100SB E 100UF, 25V 1  C914 ECXD30221KBN C 220FF, M, 2 C  C915 ECJ2XC1H471J C 470FF, J, 50V 1  C916 ECJ2XC1H471J C 470FF, J, 50V 1  C917 EUEBH103Z C 0.01UF, 25V 1  C918 ECJ2XC1H22J C 2200FF, J, 50V 1  C919 ECYERH103Z C 0.02UF, Z, 50V 1  C910 ECKCNA21XBP C 220FF, M, 2KV 1  C911 ECXD3331KBP C 330FF, K, 1KV 1  C912 EUEBH1103B E 100UF, 25V 1  C913 ECJ2XC1H22J C 2200FF, J, 50V 1  C914 ECXD30221KBN C 220FF, J, 50V 1  C915 ECJ2XC1H471J C 470FF, J, 50V 1  C916 ECJ2YC1H103Z C 0.01UF, Z, 50V 1  C917 EUEBH100SB E 100UF, 25V 1  C918 ECJ2XC1H22J C 2200FF, J, 50V 1  C920 ECKDNA471KB7 C 470FF, Z, 50V 1  C931 ECXD3331KBP C 330FF, K, 1KV 1  C331 ECXD3331KBP C 300FF, K, 1KV 1  C331 ECXD3331KBP C 300FF, K, 50V 1  C2354,5 ECA1HHG470 E 47UF, 50V 2  C3355,5 ECA1HHG470 E 47UF, 50V 2  C3358,5 ECA1HHG470 E 47UF, 50V 2  C3356,5 ECA1HHG22 E 2.2UF, 50V 2  C3356,6 ECJ2XC1H102J C 1000FF, J, 50V 2  C3364,6 ECQ2XC1H104JM P 0.1UF, J, 50V 2			<u> </u>	<del></del>	
C805				_	
C806 EEUFC1A102 E 1000UF, 10V 1 C807 PCJZYFH104Z C 0.1UF, Z, 50V 1 C808,09 ECQB1H103JF P 0.01UF, J, 50V 2 C810 EEUBC1E561 E 560UF, 25V 1 C811 ECQB1H103JF P 0.01UF, J, 50V 1 C812 ECQB1H104JF P 0.1UF, J, 50V 1 C812 ECQB1H104JF P 0.047UF, J, 50V 1 C813 ECQB1H473JF P 0.047UF, J, 50V 1 C814 EEUEC0J152 E 1500UF, 6.3V 1 C815 ECQB1H04JF P 0.1UF, J, 50V 1 C816 ECQB1682JF3 P 6800FF, J, 50V 1 C817 ECA1EH0221 E 220UF, 25V 1 C818 EEUFC1C122 E 1200UF, 16V 1 C819 ECQU2A105BN9 P 1UF, 250V 1 C901 ECQU2A105BN9 P 1UF, 250V 1 C904 ECQU2A474BN9 P 0.47UF, 250V 1 C905 ECQU2A105BN9 P 1UF, 250V 1 C906,07 ECKCNA221KB7 C 220FF, M, 2 A C906,07 ECKCNA221KB7 C 220FF, M, 2 A C910 EETBC2M101J C 4700FF, Z,450V 1 C911 ECQB6233KF P 0.022UF, K,400V 1 C912 EEUEB1H100SB E 100UF, 25V 1 C914 ECKD3D221KBN C 220FF, J, 50V 1 C916 ECJZYC1H21J C 220FF, J, 50V 1 C917 EEUEBHH00SB E 100UF, 25V 1 C918 ECJZYC1H21J C 200FF, J, 50V 1 C919 ECJZYFH103Z C 0.01UF, Z, 50V 1 C910 EEUECH103S C 0.01UF, Z, 50V 1 C911 ECCB61222 E 2200FF, J, 50V 1 C912 EUEBHH00SB E 100UF, 25V 1 C913 ECKDNA471KB C 470FF, J, 50V 1 C914 ECKD3D21KBN C 220FF, J, 50V 1 C915 ECJZYC1H21J C 220FF, J, 50V 1 C916 ECJZYFH103Z C 0.01UF, Z, 50V 1 C917 EEUEBHN0SB E 100UF, 25V 1 C918 ECJZYC1H22J C 220FF, J, 50V 1 C919 ECJZYFH103Z C 0.01UF, Z, 50V 1 C920 ECKDNA471KB C 470FF, Z, 50V 1 C930 EEUFC1E222 E 2200UF, Z, 50V 1 C930 EEUFC1E222 E 2200UF, Z, 50V 1 C2313 ECANDA331KBP C 330FF, K, 1KV 1 C2314 ECALBH0470 E 47UF, 50V 2 C2350,5 TCUY1C25KBM C 10UF, K, 16V 1 C2352,5 ECAlHM6470 E 47UF, 50V 2 C2354,5 ECAlHM6470 E 47UF, 50V 2 C2354,5 ECAlHM6470 E 47UF, 50V 2 C2356,5 ECALHM6470 E 47UF, 50V 2 C2356,5 ECALHM6470 E 47UF, 50V 2 C2356,5 ECALHM640 E 2.2UF, 50V 2 C2356,6 ECJZXC1H102J C 1000FF, K, 50V 2 C2366,6 ECJZXC1H102J C 1000FF, J, 50V 2 C2366,6 ECJZXC1H102J C 1000FF, J, 50V 2 C2366,6 ECJZXC1H02J C 1000FF, J, 50V 2 C2366,6 ECJZXC1H02J C 1000FF, J, 50V 2				<del>  -</del>	
C807				<del>                                     </del>	
C808,09 ECQB1H103JF P 0.01UF, J, 50V 2 C810 EEUECLES61 E 560UF, 25V 1 C811 ECQB1H103JF P 0.1UF, J, 50V 1 C812 ECQB1H104JF P 0.1UF, J, 50V 1 C813 ECQB1H104JF P 0.1UF, J, 50V 1 C814 EEUECOJ152 E 1500UF, 6.3V 1 C815 ECQB1H104JF P 0.1UF, J, 50V 1 C816 ECQB1H64JJF P 0.1UF, J, 50V 1 C816 ECQB1H62JF P 0.1UF, J, 50V 1 C817 ECALEHG221 E 220UF, 25V 1 C818 EEUECLC122 E 1200UF, 16V 1 C819 ECQB1H64JF P 0.1UF, J, 50V 1 C819 ECQB1H04JF P 0.1UF, J, 50V 1 C819 ECQB1H04JF P 0.1UF, J, 50V 1 C819 ECQU2A105BN9 P 1UF, 250V 1 C800 ECQU2A105BN9 P 1UF, 250V 1 C801 ECQB1H100J C 4700FF, Z, 450V 1 C801 EEUECH10J C 220FF, M, 2 C801 EEUECH10J C 220FF, J, 50V 1 C801 ECQB223KF P 0.022UF, K, 400V 1 C801 ECUZEVH103Z C 0.01UF, Z, 50V 1 C8014 ECKD30221KBN C 220FF, J, 50V 1 C8016 ECJZYCH103Z C 0.01UF, Z, 50V 1 C8017 EEUEBH100SB E 100UF, 25V 1 C8018 ECJZXCH471J C 470FF, J, 50V 1 C8018 ECJZXCH471J C 470FF, J, 50V 1 C8019 ECUZEXFH224Z C 0.22UF, Z, 50V 1 C8020 ECKDNA471KB7 C 470FF, Z, 1 C8031 ECMS0331KBP C 330FF, K, 1KV 1 C8032 EEUEBH101 E 100UF, 25V 1 C8031 ECKD3331KBP C 330FF, K, 1KV 1 C8032 EEUEBH101 E 100UF, 25V 1 C8031 ECXD3331KBP C 330FF, K, 1KV 1 C8031 ECXJZXCH470 E 47UF, 50V 1 C8031 ECXJZXCH470 E 47UF, 50V 1 C8031 ECXJZXCH470 E 47UF, 50V 1 C8032 ECUEBH100 E 10UF, X, 50V 1 C8034 ECXJZXCH470 E 47UF, 50V 2 C80354,5 ECA1MM470 E 47UF, 50V 2 C80364,6 ECXJZXCH102J C 1000FF, K, 50V 2 C80364,6 ECXJZXCH102J C 1000FF, K, 50V 2 C80364,6 ECXJZXCH102J C 1000FF, J, 50V 2 C80364,6 ECXJZXCH104JM P 0.1UF, J, 50V 2				+	
C810				_	
C811 ECQB1H103JF P 0.01UF, J, 50V 1 C812 ECQB1H104JF P 0.1UF, J, 50V 1 C813 ECQB1H473JF P 0.047UF, J, 50V 1 C814 EEUFC0J152 E 1500UF, 6.3V 1 C815 ECQB1H104JF P 0.1UF, J, 50V 1 C816 ECQB1H682JF3 P 6800FF, J, 50V 1 C817 ECA1EHG221 E 220UF, 25V 1 C818 EEUFC1C122 E 1200UF, 16V 1 C819 ECQB1H104JF P 0.1UF, J, 50V 1 C901 ECQU2A105BN9 P 1UF, 250V 1 C902,03 ECKCNA221KB7 C 220FF, M, 2				_	
C812 ECQB1H104JF P 0.1UF, J, 50V 1  C813 ECQB1H473JF P 0.047UF, J, 50V 1  C814 EEUFC0J152 E 1500UF, 6.3V 1  C815 ECQB1H682JF3 P 6800PF, J, 50V 1  C816 ECQB1H682JF3 P 6800PF, J, 50V 1  C817 ECA1ERG221 E 220UF, 25V 1  C818 EEUFC1C122 E 1200UF, 16V 1  C819 ECQB1H104JF P 0.1UF, J, 50V 1  C901 ECQU2A105BN9 P 1UF, 250V 1  C902,03 ECKCNA221KB7 C 220PF, M, 2				<del>                                     </del>	
C813 ECQB1H473JF P 0.047UF, J, 50V 1 C814 EEUFCOJ152 E 1500UF, 6.3V 1 C815 ECQB1H04JF P 0.1UF, J, 50V 1 C816 ECQB1H682JF3 P 6800PF, J, 50V 1 C817 ECA1EHG221 E 220UF, 25V 1 C818 EEUFC1C122 E 1200UF, 16V 1 C819 ECQB2H104JF P 0.1UF, J, 50V 1 C819 ECQB2H104JF P 0.1UF, J, 50V 1 C819 ECQB2H104JF P 0.1UF, J, 50V 1 C819 ECQU2A105EN9 P 1UF, 250V 1 C810 EETHC2W101J C 4700PF, Z,450V 1 C811 ECQE6223KF P 0.022UF, K,400V 1 C811 ECQE6223KF P 0.022UF, K,400V 1 C811 ECQE6223KF P 0.022UF, K,400V 1 C811 ECQE6223KF P 0.022UF, K,2KV 1 C814 ECKD3D221KBN C 220PF, J,50V 1 C815 ECJ2XC1H27JJ C 470PF, J,50V 1 C816 ECJ2XC1H47JJ C 470PF, J,50V 1 C817 EEUEB1H100SB E 100UF, 25V 1 C818 ECJ2XC1H22JJ C 200PF, J,50V 1 C819 ECJ2XC1H22JJ C 200PF, J,50V 1 C810 EEUEXCH103E E 100UF, 25V 1 C811 ECCBA3A331KBP C 0.22UF, Z,50V 1 C820 ECKDNA471KB7 C 470PF, Z, 50V 1 C820 ECUENCA471KB7 C 470PF, Z, 50V 1 C820 ECUENCA471KB7 C 470PF, Z, 50V 1 C820 ECUENCA471KB7 C 470PF, Z, 50V 1 C821 ECUENCA3331KBP C 330PF, K, 1KV 1 C823 ECUENCA471KB7 C 470PF, Z, 50V 1 C823 ECUENCA471KB7 C 470PF, Z, 50V 1 C823 ECUENCA471KB7 C 470PF, Z, 1 C823 ECUENCA471KB7 C 470PF, Z, 50V 1 C823 ECUENCA470 E 470PF, Z, 50V 1 C823 ECUENCA470 E 470PF, Z, 50V 1 C82356,5 ECA1HM2R2 E 2.2UF, 50V 2 S C2366,6 ECJ2XC1H102J C 1000PF, K, 50V 2 S C2366,6 ECJ2XC1H102J C 1000PF, J, 50V 2 C2366,6 ECA1EM471 E 470UF, 25V 2 S C2366,6 ECA1EM471 E 470UF, J, 50V 2				-	
C814 EBUFCOJ152 E 1500UF, 6.3V 1  C815 ECQB1H104JF P 0.1UF, J, 50V 1  C816 ECQB1H682JF3 P 6800FF, J, 50V 1  C817 ECA1EHG221 E 220UF, 25V 1  C818 EBUFCIC122 E 1200UF, 16V 1  C819 ECQB2H104JF P 0.1UF, J, 50V 1  C819 ECQB1H104JF P 0.1UF, J, 50V 1  C901 ECQU2A105BN9 P 1UF, 250V 1				<u> </u>	
C815				<del>                                     </del>	
C816 ECQB1H682JF3 P 6800PF, J, 50V 1  C817 ECALEHG221 E 220UF, 25V 1  C818 EEUFCIC122 E 1200UF, 16V 1  C901 ECQB1H104JF P 0.1UF, J, 50V 1  C901 ECQC2A105ENP P 1UF, Z50V 1  C902,03 ECKCNA221KB7 C 220PF, M, 2  C904 ECQU2A105ENP P 1UF, 250V 1  C905 ECQU2A105ENP P 1UF, 250V 1  C906 ECQU2A105ENP P 1UF, 250V 1  C910 EETHC2MI0JJ C 4700PF, Z,450V 1  C911 ECQB6223KF P 0.022UF, K,400V 1  C911 ECQB6223KF P 0.022UF, K,400V 1  C912 EEUEB1H100SB E 100UF, 25V 1  C913 ECJZXC1H22JJ C 220PF, J, 50V 1  C914 ECKD3D221KBN C 220PF, K, ZKV 1  C915 ECJZXC1H471J C 470PF, J, 50V 1  C916 ECJZYC1H103Z C 0.01UF, Z, 50V 1  C917 EEUEB1H100SB E 100UF, 25V 1  C918 ECJZXC1H22ZJ C 2200PF, J, 50V 1  C919 ECJZXFH224Z C 0.22UF, Z, 50V 1  C920 ECKDNA471KB7 C 470PF, Z, 1  C930 EEUFC1E222 E 2200UF, Z, 50V 1  C931 ECKD3A331KBP C 330PF, K, 1KV 1  C932 EEUEB1E101 E 100UF, 25V 1  C933 ECJZFB1E105K C 1UF, K, 16V 1  C2312 ECJZXFH103Z C 0.01UF, Z, 50V 1  C2313 ECA1HHG470 E 47UF, 50V 1  C2314 ECA1EHG470 E 47UF, 50V 1  C2315, ECA1HHG100 E 10UF, 50V 2  C2356, 5 ECA1HHG100 E 47UF, 50V 2  C2356, 5 ECA1HM2R2 E 2.2UF, 50V 2  C2356, 5 ECJZXB1H102K C 1000PF, K, 50V 2  C2356, 5 ECJZXB1H102K C 1000PF, K, 50V 2  C2360, 6 ECJZXC1H102J C 1000PF, K, 50V 2  C2360, 6 ECJZXC1H102J C 1000PF, J, 50V 2  C2360, 6 ECJZXC1H104JM P 0.1UF, J, 50V 2				_	
C817 ECA1EHG221 E 220UF, 25V 1  C818 EEUFC1C122 E 1200UF, 16V 1  C819 ECQB1H104JF P 0.1UF, J, 50V 1  C901 ECQU2A105BN9 P 1UF, 250V 1  C902,03 ECKCNA221KB7 C 220PF, M, 2				+	
C818 EEUFC1C122 E 1200UF, 16V 1 C819 ECQB1H104JF P 0.1UF, J, 50V 1 C901 ECQU2A105BN9 P 1UF, 250V 1 C904 ECQU2A105BN9 P 1UF, 250V 1 C904 ECQU2A105BN9 P 1UF, 250V 1 C905 ECQU2A105BN9 P 1UF, 250V 1 C906,07 ECKCNA221KB7 C 220PF, M, 2 C910 EETHC2W101J C 4700PF, Z,450V 1 C911 ECQE6223KF P 0.022UF, K,400V 1 C911 ECQE623KF P 0.022UF, K,400V 1 C912 EEUBH1100SB E 100UF, 25V 1 C913 ECCJ2XC1H271J C 270PF, J, 50V 1 C914 ECKD3D221KBN C 220PF, K, 2KV 1 C915 ECJ2XC1H471J C 470PF, J, 50V 1 C916 ECJ2XF1H103Z C 0.01UF, Z, 50V 1 C917 EEUBBH100SB E 100UF, 25V 1 C918 ECJ2XC1H222J C 2200PF, J, 50V 1 C919 ECUZYF1H24Z C 0.22UF, Z, 50V 1 C920 ECKDNA471KB7 C 470PF, Z, 1 C930 EEUFC1E222 E 2200UF, 25V 1 C931 ECKD3A331KBP C 330PF, K, 1KV 1 C932 EEUBB110 E 100UF, 25V 1 C933 ECJ2FB1E105K C 1UF, K, 16V 1 C1530 ECJ3XBJ16MC C 1UF, K, 16V 1 C2312 ECJ2YF1H03Z C 0.01UF, Z, 50V 1 C2314 ECA1EH6470 E 47UF, 50V 1 C2315 ECJ3XBJ16MC C 1UF, K, 63V 1 C2316 ECJ3XBJ106M C 10UF, M,6.3V 1 C2317 ECUSHC102 E 47UF, 50V 1 C2352,5 ECA1HMG10 E 47UF, 50V 2 C2354,5 ECA1HMG10 E 47UF, 50V 2 C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2 C2356,5 ECA1HM2R2 E 2.2UF, 50V 2 C2360,6 ECJ2XC1H102J C 1000PF, K, 50V 2 C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2 C2364,6 ECQ1H104JM P 0.1UF, J, 50V 2		17		<del>                                     </del>	
C819 ECQB1H104JF P 0.1UF, J, 50V 1  C901 ECQU2A105BN9 P 1UF, 250V 1				-	
C901         ECQU2A105BN9         P 1UF, 250V         1         △           C902,03         ECKCNA221KB7         C 220FF, M,         2         △           C904         ECQU2A474BN9         P 0.47UF, 250V         1         △           C905         ECQU2A105BN9         P 1UF, 250V         1         △           C906,07         ECKCNA221KB7         C 220FF, M,         2         △           C910         EETHC2W101J         C 4700FF, Z,450V         1         □           C911         ECQE623KF         P 0.022UF, K,400V         1         □           C912         EEUEB1H100SB         E 100UF, 25V         1         □           C913         ECJ2XC1H221J         C 220FF, K, 2KV         1         □           C914         ECKD3D221KBN         C 220FF, K, 2KV         1         □           C915         ECJ2XC1H471J         C 470FF, J, 50V         1         □           C916         ECJ2XC1H203Z         C 0.01UF, Z5V         1         □           C917         EUEBH103SE         E 100FF, Z, 50V         1         □           C918         ECJ2XF1H224Z         C 0.22UF, Z, 50V         1         □           C920         ECKNAA471KB7				<del>                                     </del>	
C904         ECQU2A474BN9         P 0.47UF, 250V         1         △           C905         ECQU2A105BN9         P 1UF, 250V         1         △           C906,07         ECKCNA221KB7         C 220FF, M,         2         △           C910         EETHC2W101J         C 4700PF, Z,450V         1           C911         ECQE6223KF         P 0.022UF, K,400V         1           C912         EEUBH100SB         E 100UF, 25V         1           C913         ECJZXC1H221J         C 220FF, J, 50V         1           C914         ECKD3D221KBN         C 220FF, K, 2KV         1           C915         ECJZXC1H471J         C 470FF, J, 50V         1           C916         ECJZXC1H222J         C 0.01UF, Z, 50V         1           C917         EEUEBH103E         E 100UF, 25V         1           C918         ECJZXC1H222J         C 2200FF, J, 50V         1           C919         ECJZXF1H224Z         C 0.02UF, Z, 50V         1           C930         EEUFC1E222         E 220UF, Z, 50V         1           C931         ECKD3A331KBP         C 330FF, K, 1KV         1           C932         EUEBEL01         E 100UF, X, 16V         1           C2330		-	†	1	Δ
C904         ECQU2A474EN9         P 0.47UF, 250V         1         △           C905         ECQU2A105BN9         P 1UF, 250V         1         △           C906,07         ECKCMA221KB7         C 220FF, M,         2         △           C910         EETHC2W101J         C 4700PF, Z,450V         1           C911         ECQE6223KF         P 0.022UF, K,400V         1           C912         EEUBBH100SB         E 100UF, 25V         1           C9913         ECJZXC1H221J         C 220FF, J, 50V         1           C9914         ECKD3D221KBN         C 220FF, K, 2KV         1           C9915         ECJZXC1H471J         C 470PF, J, 50V         1           C916         ECJZXC1H22J         C 0.01UF, Z, 50V         1           C916         ECJZXC1H222J         C 2200PF, J, 50V         1           C918         ECJZXC1H224Z         C 0.22UF, Z, 50V         1           C919         ECJZXF1H224Z         C 0.70FF, Z,         1           C920         ECKDNA471KB7         C 470PF, Z,         1           C930         EEUFELE22         E 220UF, Z,         1           C931         ECKD3A331KBP         C 330PF, K, 1KV         1           C2332	C902,03	ECKCNA221KB7	C 220PF, M,	2	Δ
C906,07 ECKCNA221KB7 C 220FF, M, 2	C904	ECQU2A474BN9		1	Δ
C910 EETHC2W101J C 4700FF, Z,450V 1  C911 ECQE6223KF P 0.022UF, K,400V 1  C912 EEUEB1H100SB E 100UF, 25V 1  C913 ECJ2XC1H221J C 220FF, J, 50V 1  C914 ECKD3D221KBN C 220FF, K, 2KV 1  C915 ECJ2XC1H471J C 470FF, J, 50V 1  C916 ECJ2VF1H103Z C 0.01UF, Z, 50V 1  C917 EEUEB1H100SB E 100UF, 25V 1  C918 ECJ2XC1H222J C 2200FF, J, 50V 1  C919 ECJ2XC1H222J C 2200FF, J, 50V 1  C919 ECJ2XC1H224Z C 0.22UF, Z, 50V 1  C920 ECKDNA471KB7 C 470FF, Z, 1	C905	ECQU2A105BN9		1	Δ
C911 ECQE6223KF P 0.022UF, K,400V 1  C912 EEUEB1H100SB E 100UF, 25V 1  C913 ECJ2XC1H221J C 220PF, J, 50V 1  C914 ECKD3D221KBN C 220PF, K, 2KV 1  C915 ECJ2XC1H471J C 470PF, J, 50V 1  C916 ECJ2VF1H103Z C 0.01UF, Z, 50V 1  C917 EEUEB1H100SB E 100UF, 25V 1  C918 ECJ2XC1H222J C 2200PF, J, 50V 1  C919 ECJ2XF1H224Z C 0.22UF, Z, 50V 1  C920 ECKDNA471KB7 C 470PF, Z, 1	C906,07	ECKCNA221KB7	C 220PF, M,	2	Δ
C912 EEUEB1H100SB E 100UF, 25V 1  C913 ECJ2XC1H221J C 220PF, J, 50V 1  C914 ECKD3D221KBN C 220PF, K, 2KV 1  C915 ECJ2XC1H471J C 470PF, J, 50V 1  C916 ECJ2YF1H103Z C 0.01UF, Z, 50V 1  C917 EEUEB1H100SB E 100UF, 25V 1  C918 ECJ2XC1H222J C 2200PF, J, 50V 1  C919 ECJ2XF1H224Z C 0.22UF, Z, 50V 1  C920 ECKDNA471KB7 C 470PF, Z, 1	C910	EETHC2W101J	C 4700PF, Z,450V	1	
C913       ECJ2XC1H221J       C 220FF, J, 50V       1         C914       ECKD3D221KBN       C 220FF, K, 2KV       1         C915       ECJ2XC1H471J       C 470FF, J, 50V       1         C916       ECJ2VF1H103Z       C 0.01UF, Z, 50V       1         C917       EEUEB1H100SB       E 100UF, 25V       1         C918       ECJ2XC1H222J       C 2200FF, J, 50V       1         C919       ECJ2XF1H224Z       C 0.22UF, Z, 50V       1         C920       ECKDNA471KB7       C 470FF, Z,       1       △         C930       EEUFC1E222       E 2200UF, 25V       1          C931       ECKD3A331KBP       C 330PF, K, 1KV       1          C932       EEUEB1E101       E 100UF, 25V       1          C933       ECJ2FB1E105K       C 1UF, K, 16V       1          C1530       ECJ3XB0J106M       C 10UF, M,6.3V       1          C2312       ECJ2VF1H103Z       C 0.01UF, Z,50V       1          C2314       ECA1HHG470       E 47UF, 25V       1          C2350,5       TCUY1C225KBM       C 2.2UF, 16V       2          C2356,5       ECA1HM2R2	C911	ECQE6223KF	P 0.022UF, K,400V	1	
C914 ECKD3D221KBN C 220FF, K, 2KV 1  C915 ECJ2XC1H471J C 470FF, J, 50V 1  C916 ECJ2VF1H103Z C 0.01UF, Z, 50V 1  C917 EEUEB1H100SB E 100UF, 25V 1  C918 ECJ2XC1H222J C 2200FF, J, 50V 1  C919 ECJ2XF1H224Z C 0.22UF, Z, 50V 1  C920 ECKDNA471KB7 C 470FF, Z, 1	C912	EEUEB1H100SB	E 100UF, 25V	1	
C915       ECJ2XC1H471J       C 470PF, J, 50V       1         C916       ECJ2VF1H103Z       C 0.01UF, Z, 50V       1         C917       EEUEB1H100SB       E 100UF, 25V       1         C918       ECJ2XC1H222J       C 2200PF, J, 50V       1         C919       ECJ2XF1H224Z       C 0.22UF, Z, 50V       1         C920       ECKDNA471KB7       C 470PF, Z,       1         C930       EEUFC1E222       E 2200UF, 25V       1         C931       ECKD3A331KBP       C 330PF, K, 1KV       1         C932       EEUEB1E101       E 100UF, 25V       1         C933       ECJ2FB1E105K       C 1UF, K, 16V       1         C1530       ECJ3XB0J106M       C 10UF, M,6.3V       1         C2312       ECJ2VF1H103Z       C 0.01UF, Z, 50V       1         C2313       ECA1HHG470       E 47UF, 50V       1         C2350,5       TCUY1C225KBM       C 2.2UF, 16V       2         C2352,5       ECA1HHG100       E 10UF, 50V       2         S       ECA1HM270       E 47UF, 35V       2         C2356,5       ECA1EM470       C 1000PF, K, 50V       2         C2358,5       ECA1HM2R2       E 2.2UF, 50V       2 </td <td>C913</td> <td>ECJ2XC1H221J</td> <td>C 220PF, J, 50V</td> <td>1</td> <td></td>	C913	ECJ2XC1H221J	C 220PF, J, 50V	1	
C916       ECJ2VF1H103Z       C 0.01UF, Z, 50V       1         C917       EEUEB1H100SB       E 100UF, 25V       1         C918       ECJ2XC1H222J       C 2200PF, J, 50V       1         C919       ECJ2XF1H224Z       C 0.22UF, Z, 50V       1         C920       ECKDNA471KB7       C 470PF, Z,       1         C930       EEUFC1E222       E 2200UF, 25V       1         C931       ECKD3A331KBP       C 330PF, K, 1KV       1         C932       EEUEB1E101       E 100UF, 25V       1         C933       ECJ2FB1E105K       C 1UF, K, 16V       1         C1530       ECJ3XB0J106M       C 10UF, M,6.3V       1         C2312       ECJ2VF1H103Z       C 0.01UF, Z, 50V       1         C2313       ECA1HHG470       E 47UF, 50V       1         C2350,5       TCUY1C225KBM       C 2.2UF, 16V       2         C2352,5       ECA1HHG100       E 10UF, 50V       2         C2354,5       ECA1HM470       E 47UF, 35V       2         C2356,5       ECJ2XB1H102K       C 1000PF, K, 50V       2         C2360,6       ECJ2XC1H102J       C 1000PF, J, 50V       2         C2362,6       ECA1EM471       E 470UF, 25V	C914	ECKD3D221KBN	C 220PF, K, 2KV	1	
C917       EEUEB1H100SB       E 100UF, 25V       1         C918       ECJ2XC1H222J       C 2200PF, J, 50V       1         C919       ECJ2XF1H224Z       C 0.22UF, Z, 50V       1         C920       ECKDNA471KB7       C 470PF, Z,       1         C930       EEUFC1E222       E 2200UF, 25V       1         C931       ECKD3A331KBP       C 330PF, K, 1KV       1         C932       EEUEB1E101       E 100UF, 25V       1         C933       ECJ2FB1E105K       C 1UF, K, 16V       1         C1530       ECJ3XB0J106M       C 10UF, M,6.3V       1         C2312       ECJ2VF1H103Z       C 0.01UF, Z, 50V       1         C2313       ECA1HHG470       E 47UF, 50V       1         C2354       ECA1EHG470       E 47UF, 25V       1         C2352,5       ECA1HHG100       E 10UF, 50V       2         3       ECA1HHG100       E 47UF, 35V       2         C2356,5       ECJ2XB1H102K       C 1000PF, K, 50V       2         C2358,5       ECA1HM2R2       E 2.2UF, 50V       2         C2360,6       ECJ2XC1H102J       C 1000PF, J, 50V       2         C2362,6       ECA1EM471       E 470UF, 25V       2 <td>C915</td> <td></td> <td></td> <td>1</td> <td></td>	C915			1	
C918       ECJ2XC1H222J       C 2200PF, J, 50V       1         C919       ECJ2XF1H224Z       C 0.22UF, Z, 50V       1         C920       ECKDNA471KB7       C 470PF, Z,       1         C930       EEUFC1E222       E 2200UF, 25V       1         C931       ECKD3A331KBP       C 330PF, K, 1KV       1         C932       EEUEB1E101       E 100UF, 25V       1         C933       ECJ2FB1E105K       C 1UF, K, 16V       1         C1530       ECJ3XB0J106M       C 10UF, M,6.3V       1         C2312       ECJ2VF1H103Z       C 0.01UF, Z, 50V       1         C2313       ECA1HHG470       E 47UF, 50V       1         C2354       ECA1EHG470       E 47UF, 25V       1         C2352,5       ECA1HHG100       E 10UF, 50V       2         3       C2354,5       ECA1VM470       E 47UF, 35V       2         C2355,5       ECJ2XB1H102K       C 1000PF, K, 50V       2         C2358,5       ECA1HM2R2       E 2.2UF, 50V       2         C2360,6       ECJ2XC1H102J       C 1000PF, J, 50V       2         C2362,6       ECA1EM471       E 470UF, 25V       2         C2364,6       ECQV1H104JM       P 0.1UF, J, 50V <td>C916</td> <td>ECJ2VF1H103Z</td> <td>C 0.01UF, Z, 50V</td> <td>1</td> <td></td>	C916	ECJ2VF1H103Z	C 0.01UF, Z, 50V	1	
C919 ECJ2XF1H224Z C 0.22UF, Z, 50V 1  C920 ECKDNA471KB7 C 470PF, Z, 1	C917	EEUEB1H100SB	E 100UF, 25V	1	
C920     ECKDNA471KB7     C 470PF, Z,     1     ⚠       C930     EEUFC1E222     E 2200UF, 25V     1       C931     ECKD3A331KBP     C 330PF, K, 1KV     1       C932     EEUEB1E101     E 100UF, 25V     1       C933     ECJ2FB1E105K     C 1UF, K, 16V     1       C1530     ECJ3XB0J106M     C 10UF, M,6.3V     1       C2312     ECJ2VF1H103Z     C 0.01UF, Z, 50V     1       C2313     ECA1HHG470     E 47UF, 50V     1       C2314     ECA1EHG470     E 47UF, 25V     1       C2350,5     TCUY1C225KBM     C 2.2UF, 16V     2       1     ECA1HHG100     E 10UF, 50V     2       3     ECA1HHG100     E 47UF, 35V     2       C2354,5     ECA1WM470     E 47UF, 35V     2       C2358,5     ECA1EM470     E 2.2UF, 50V     2       9     C2360,6     ECJ2XC1H102J     C 1000PF, J, 50V     2       1     C2362,6     ECA1EM471     E 470UF, 25V     2       3     C2364,6     ECQV1H104JM     P 0.1UF, J, 50V     2				_	
C930 EEUFC1E222 E 2200UF, 25V 1  C931 ECKD3A331KBP C 330PF, K, 1KV 1  C932 EEUEB1E101 E 100UF, 25V 1  C933 ECJ2FB1E105K C 1UF, K, 16V 1  C1530 ECJ3XB0J106M C 10UF, M,6.3V 1  C2312 ECJ2VF1H103Z C 0.01UF, Z, 50V 1  C2313 ECA1HHG470 E 47UF, 50V 1  C2314 ECA1EHG470 E 47UF, 25V 1  C2350,5 TCUY1C225KBM C 2.2UF, 16V 2  1  C2352,5 ECA1HHG100 E 10UF, 50V 2  3  C2354,5 ECA1HHG100 E 47UF, 35V 2  C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2  C2358,5 ECA1HM2R2 E 2.2UF, 50V 2  C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2  C2362,6 ECA1EM471 E 470UF, 25V 2  C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2				-	
C931 ECKD3A331KBP C 330PF, K, 1KV 1  C932 EEUEB1E101 E 100UF, 25V 1  C933 ECJ2FB1E105K C 1UF, K, 16V 1  C1530 ECJ3XB0J106M C 10UF, M,6.3V 1  C2312 ECJ2VF1H103Z C 0.01UF, Z, 50V 1  C2313 ECA1HHG470 E 47UF, 50V 1  C2314 ECA1EHG470 E 47UF, 25V 1  C2350,5 TCUY1C225KBM C 2.2UF, 16V 2  1  C2352,5 ECA1HHG100 E 10UF, 50V 2  C2354,5 ECA1VM470 E 47UF, 35V 2  C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2  C2358,5 ECA1HM2R2 E 2.2UF, 50V 2  C2358,6 ECJ2XC1H102J C 1000PF, J, 50V 2  C2362,6 ECJ2XC1H102J C 1000PF, J, 50V 2  C2362,6 ECA1EM471 E 470UF, 25V 2  C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2					<u>                                     </u>
C932 EEUEB1E101 E 100UF, 25V 1  C933 ECJ2FB1E105K C 1UF, K, 16V 1  C1530 ECJ3XB0J106M C 10UF, M,6.3V 1  C2312 ECJ2VF1H103Z C 0.01UF, Z, 50V 1  C2313 ECA1HHG470 E 47UF, 50V 1  C2314 ECA1EHG470 E 47UF, 25V 1  C2350,5 TCUY1C225KBM C 2.2UF, 16V 2  1  C2352,5 ECA1HHG100 E 10UF, 50V 2  3  C2354,5 ECA1VM470 E 47UF, 35V 2  C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2  7  C2358,5 ECA1HM2R2 E 2.2UF, 50V 2  9  C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2  1  C2362,6 ECA1EM471 E 470UF, 25V 2  3  C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2				<del>                                     </del>	
C933 ECJ2FB1E105K C 1UF, K, 16V 1 C1530 ECJ3XB0J106M C 10UF, M,6.3V 1 C2312 ECJ2VF1H103Z C 0.01UF, Z, 50V 1 C2313 ECA1HHG470 E 47UF, 50V 1 C2314 ECA1EHG470 E 47UF, 25V 1 C2350,5 TCUY1C225KBM C 2.2UF, 16V 2 C2352,5 ECA1HHG100 E 10UF, 50V 2 C2354,5 ECA1VM470 E 47UF, 35V 2 C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2 C2358,5 ECA1HM2R2 E 2.2UF, 50V 2 C2358,6 ECJ2XC1H102J C 1000PF, J, 50V 2 C2362,6 ECJ2XC1H102J C 1000PF, J, 50V 2 C2362,6 ECA1EM471 E 470UF, 25V 2 C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2				<del>                                     </del>	
C1530 ECJ3XB0J106M C 10UF, M,6.3V 1  C2312 ECJ2VF1H103Z C 0.01UF, Z,50V 1  C2313 ECA1HHG470 E 47UF, 50V 1  C2314 ECA1EHG470 E 47UF, 25V 1  C2350,5 TCUY1C225KBM C 2.2UF, 16V 2  C2352,5 ECA1HHG100 E 10UF, 50V 2  3  C2354,5 ECA1VM470 E 47UF, 35V 2  C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2  7  C2358,5 ECA1HM2R2 E 2.2UF, 50V 2  9  C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2  1  C2362,6 ECA1EM471 E 470UF, 25V 2  3  C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2				_	
C2312 ECJ2VF1H103Z C 0.01UF, Z, 50V 1  C2313 ECA1HHG470 E 47UF, 50V 1  C2314 ECA1EHG470 E 47UF, 25V 1  C2350,5 TCUY1C225KBM C 2.2UF, 16V 2  C2352,5 ECA1HHG100 E 10UF, 50V 2  3  C2354,5 ECA1VM470 E 47UF, 35V 2  C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2  C2358,5 ECA1HM2R2 E 2.2UF, 50V 2  C2358,6 ECJ2XC1H102J C 1000PF, J, 50V 2  C2362,6 ECJ2XC1H102J C 1000PF, J, 50V 2  C2364,6 ECA1EM471 E 470UF, 25V 2  C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2				+	
C2313 ECA1HHG470 E 47UF, 50V 1  C2314 ECA1EHG470 E 47UF, 25V 1  C2350,5 TCUY1C225KBM C 2.2UF, 16V 2  C2352,5 ECA1HHG100 E 10UF, 50V 2  3  C2354,5 ECA1VM470 E 47UF, 35V 2  C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2  7  C2358,5 ECA1HM2R2 E 2.2UF, 50V 2  9  C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2  1  C2362,6 ECA1EM471 E 470UF, 25V 2  3  C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2				<del>                                     </del>	
C2314 ECA1EHG470 E 47UF, 25V 1  C2350,5 TCUY1C225KBM C 2.2UF, 16V 2  C2352,5 ECA1HHG100 E 10UF, 50V 2  C2354,5 ECA1VM470 E 47UF, 35V 2  C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2  C2358,5 ECA1HM2R2 E 2.2UF, 50V 2  C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2  C2362,6 ECA1EM471 E 470UF, 25V 2  C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2				_	
C2350,5 TCUY1C225KBM C 2.2UF, 16V 2  C2352,5 ECA1HHG100 E 10UF, 50V 2  C2354,5 ECA1VM470 E 47UF, 35V 2  C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2  C2358,5 ECA1HM2R2 E 2.2UF, 50V 2  C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2  C2362,6 ECA1EM471 E 470UF, 25V 2  C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2					
1 C2352,5 ECA1HHG100 E 10UF, 50V 2 3 C2354,5 ECA1VM470 E 47UF, 35V 2 5 C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2 7 C2358,5 ECA1HM2R2 E 2.2UF, 50V 2 9 C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2 1 C2362,6 ECA1EM471 E 470UF, 25V 2 3 C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2				<del>                                     </del>	
3 C2354,5 ECA1VM470 E 47UF, 35V 2 C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2 C2358,5 ECA1HM2R2 E 2.2UF, 50V 2 C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2 C2362,6 ECA1EM471 E 470UF, 25V 2 C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2		- COLLCEL SKEW		~	
3 C2354,5 ECA1VM470 E 47UF, 35V 2 C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2 C2358,5 ECA1HM2R2 E 2.2UF, 50V 2 C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2 C2362,6 ECA1EM471 E 470UF, 25V 2 C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2	C2352,5	ECA1HHG100	E 10UF, 50V	2	
5	3				
C2356,5 ECJ2XB1H102K C 1000PF, K, 50V 2 7 C2358,5 ECA1HM2R2 E 2.2UF, 50V 2 9 C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2 1 C2362,6 ECA1EM471 E 470UF, 25V 2 3 C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2	_	ECA1VM470	E 47UF, 35V	2	
7 C2358,5 ECA1HM2R2 E 2.2UF, 50V 2 9 C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2 1 C2362,6 ECA1EM471 E 470UF, 25V 2 3 C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2		ECJ2XB1H102F	C 1000PF. K. 50V	2	
9 C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2 C2362,6 ECA1EM471 E 470UF, 25V 2 C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2					
C2360,6 ECJ2XC1H102J C 1000PF, J, 50V 2 1 C2362,6 ECA1EM471 E 470UF, 25V 2 3 C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2		ECA1HM2R2	E 2.2UF, 50V	2	
C2362,6 ECA1EM471 E 470UF, 25V 2 3 C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2		ECJ2XC1H102J	C 1000PF, J, 50V	2	
3 C2364,6 ECQV1H104JM P 0.1UF, J, 50V 2		ECA1EM471	E 470UF, 25V	2	
	3				
		ECQV1H104JM	P 0.1UF, J, 50V	_ 2	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	ECQV1H225JM	P 2.2UF, J, 50V	2	
C2368,6	ECQV1H104JM	P 0.1UF, J, 50V	2	
C2370	ECA1VM470	E 47UF, 35V	1	
C2419	ECA1HHG100	E 10UF, 50V	1	
C2423	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C2426	ECJ2XB1H153K	C 0.015UF, K, 50V	1	
C2427	ECA1HHG100	E 10UF, 50V	1	
C2429	EEAGA1C101	E 100UF, 16V	1	
C2431	ECJ2VF1H103Z	C 0.01UF, Z, 50V	1	
C2433	ECJ2XB1H393K	C 0.039UF, K, 50V	1	
C2434	ECJ2XB1H223K	C 0.022UF, K, 50V	1	
C2435	ECJ2XB1H103K		1	
C2436 C2437,3	ECJ3VB1C104K EEAGA1C101	C 0.10UF, K, 16V E 100UF, 16V	2	
8	EEAGAICIUI	E 1000F, 16V		
C2440,4	ECJ3XF1C475Z	C 4.7UF, Z, 16V	2	
C2450	ECA1HHG100	E 10UF, 50V	1	
C2451	ECA1HHG4R7	E 4.7UF, 50V	1	
C2452	ECJ2XB1H562K	C 5600PF, K, 50V	1	
C2453	ECJ2VF1H104Z	C 0.1UF, Z, 50V	1	
C2454	ECA1HHG4R7	E 4.7UF, 50V	1	
C2457	ECA1HHG4R7	E 4.7UF, 50V	1	
C2458	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C2459	ECJ3VB1C104K	C 0.10UF, K, 16V	1	
C2460	ECJ2XB1H473K	C 0.047UF, K, 50V	1	
C2461	ECJ2XC1H102J		1	
C2463	ECJ2XB1H473K	C 0.047UF, K, 50V	1	
C2466,6	ECJ3VB1C104K	C 0.10UF, K, 16V	2	
C3001			1	
C3002 02	ECJ2XB1E104K	C 0.1UF, K, 25V	1	НВ
C3002	ECJ3XF1C475Z	C 4.7UF, Z, 16V	1	
C3003	EEVHP1A100	E 10UF, 10V	1	
C3004	EEEHB1C470P	C 47PF, J, 16V	1	
C3004 02	EEVHP1A100	E 10UF, 10V		НВ
C3005 02		C 0.1UF, Z, 16V	1	НВ
C3005	ECJ2XB1H682K	C 6800PF, K, 50V	1	
C3006 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	HB
C3006	ECJ2XB1H682K	C 6800PF, K, 50V	1	
C3007	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
03				
C3007 02	ECJ2XB1H682K	C 6800PF, K, 50V	1	на
C3007	EEEHB1C470P	C 47PF, J, 16V	1	
C3008	ECJ1VF1H104Z	C 0.1UF, Z, 50V	1	
C3008	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3008 02	ECJ2XB1H682K	C 6800PF, K, 50V	1	HA
C3009	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3009 02	EEVHB1C470	E 47UF, 16V	1	HB
C3010	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3010	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3011 03	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3011 02	EEVHB1C470	E 47UF, 16V	1	на
C3012	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	
C3012 03	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	НВ
C3012 02	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	на
C3013	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	
C3013 02	ECJ2XB1H682K	C 6800PF, K, 50V	1	нв
C3014	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	EEVHB1C470	Description E 47UF, 16V	1	нв
02		G 0 01:00 5 500	-	
C3015	ECJ1VF1H103Z ECJ1XC1H470J	C 0.01UF, Z, 50V C 47PF, J, 50V	1	нв
02	ECUIACIN4700	C 47PF, 0, 30V		пь
C3016	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	
C3016 02	ECJ1XC1H220J	C 22PF, J, 50V	1	HB
C3017	ECJ1VF1H103Z	C 0 01HF 7 50V	1	
C3017	ECJ1XC1H680J	C 0.01UF, Z, 50V C 68PF, J, 50V	1	нв
02	ECOTACINOOO	C 0011, 0, 50V	*	1112
C3018	EEEHB1C470P	C 47PF, J, 16V	1	
C3018	EEVHP1A100	E 10UF, 10V	1	нв
02				
C3019	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C3019 02	ECJ3YB0J335K	C 33UF, J, 25V	1	нв
C3020	TCUY1C225KBM	C 2.2UF, 16V	1	
C3021	ECJ1VF1A105Z	C 1UF, Z, 10V	1	на
02				
C3021 03	ECJ2XB1H682K	C 6800PF, K, 50V	1	НВ
C3021	TCUY1C225KBM	C 2.2UF, 16V	1	
C3022	ECJ1VF1A105Z	C 1UF, Z, 10V	1	нв
03	EG 121791 G1 0 4 5	G 0 1mm 7 1cm	1	1173
C3022 02	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	на
C3022	TCUY1C225KBM	C 2.2UF, 16V	1	
C3023	EEVHB1C470	E 47UF, 16V	1	нв
02 C3023	TCITV1C225VDM	C 2 211E 16V	1	
C3023	TCUY1C225KBM ECJ3XB0J106M	C 10UF, M,6.3V	1	нв
02	LCC SILD CO I COM	2001 / 11/0151	-	1.2
C3024- 31	TCUY1C225KBM	C 2.2UF, 16V	8	
C3032	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	TH-
				42PHD7BK/EK/U Y
C3040,4 1	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
C3051- 54	ECJ1XC1H561J	C 560PF, J, 50V	4	
C3055,5 6	ECJ2XB1H682K	C 6800PF, K, 50V	2	
C3101	TCUY1C225KBM	C 2.2UF, 16V	1	
C3102	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
02	PG 71 WP1 G1 0 4 F	G 0 1 1 7 7 1 C 1	<b>-</b>	
C3102 C3103	ECJ1XF1C104Z ECJ1VF1A105Z	C 0.1UF, Z, 16V C 1UF, Z, 10V	1	нв
02	ECOIVFIA1032	C 101, 2, 10V	*	1112
C3103	TCUY1C225KBM	C 2.2UF, 16V	1	
C3104	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
02 C3104 0	ECJ1XF1C104Z	C 0 111P 7 1617	2	
C3104,0		C 0.1UF, Z, 16V		
C3105 02	EEVHB0G221	E 220UF, 4V	1	нв
C3106 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3106	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C3107	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
02				
C3107	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C3108 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	НВ
	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C3108	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3109		İ	<b>-</b>	
C3109 02	EC.T1 YE1 C1 0 4 7	C 0.1IIF 7 1617	1	
C3109 02 C3109	ECJ1XF1C104Z ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.1UF, Z, 16V	1	нв
C3109 02 C3109 C3110 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3109 02 C3109 C3110 02 C3110	ECJ1XB1C104K TCUY1C225KBM	C 0.1UF, Z, 16V C 2.2UF, 16V	1	
C3109 02 C3109 C3110 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	НВ
C3109 02 C3109 C3110 02 C3110	ECJ1XB1C104K TCUY1C225KBM	C 0.1UF, Z, 16V C 2.2UF, 16V	1	
C3109 02 C3109 C3110 02 C3110 C3111 02 C3111 C3112	ECJ1XB1C104K TCUY1C225KBM ECJ1XB1C104K	C 0.1UF, Z, 16V C 2.2UF, 16V C 0.1UF, Z, 16V	1 1 1	
C3109 02 C3109 C3110 02 C3111 02 C3111	ECJ1XB1C104K TCUY1C225KBM ECJ1XB1C104K ECJ1XF1C104Z ECJ1XB1C104K	C 0.1UF, Z, 16V C 2.2UF, 16V C 0.1UF, Z, 16V C 0.1UF, Z, 16V	1 1 1	НВ

Ref.	Part No.	Part Name & Description	Pcs	Remarks
C3113	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
02 C3113	EEEHB1C470P	C 47PF, J, 16V	1	
C3114	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
02 C3114	ECJ3XF1C475Z	C 4.7UF, Z, 16V	1	
C3115	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
02	PG T1 VP1 G1 0 4 F	G 0 1777 F 1677	-	
C3115 C3116	ECJ1XF1C104Z ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.1UF, Z, 16V	1	нв
02				
C3116	TCUY1C225KBM	C 2.2UF, 16V	1	TH- 42PHD7BK/EK/U Y
C3117 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3117	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C3118 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3118	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C3119 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3119	TCUY1C225KBM	C 2.2UF, 16V	1	TH- 42PHD7BK/EK/U Y
C3120 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3120	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C3121 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3121	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C3122 02	ECJ1VF1A105Z	C 1UF, Z, 10V	1	НВ
C3122	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C3123 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3123	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C3124 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3124	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C3125 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3125	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C3126 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3126	TCUY1C225KBM	C 2.2UF, 16V	1	TH- 42PHD7BK/EK/U Y
C3127	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C3127 02	ECJ2XB1H682K	C 6800PF, K, 50V	1	нв
C3128 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3128	EEEHB1C470P	C 47PF, J, 16V	1	TH- 42PHD7BK/EK/U
C3129	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	Y НВ
02 C3129	ECJ3XF1C475Z	C 4.7UF, Z, 16V	1	TH- 42PHD7BK/EK/U
C3130 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	Y НВ

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C3130	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C3131- 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
C3134	EEVHB1C471	E 470UF, 16V	1	
C3135 02	ECJ1VB1C103K	C 0.01UF, K, 16V	1	нв
C3135	EEVHB1C471	E 470UF, 16V	1	
C3136	ECJ1XC1H330J	C 33PF, J, 50V	1	нв
02				пь
C3136	EEVHB1C471	E 470UF, 16V	1	
C3137	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3138	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C3139	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3140	ECJ1XC1H101J	C 100PF, J, 50V	1	
C3141 02	ECJ1XB0J105K	C 1UF, K, 16V	1	HB
C3141	TCUY1C225KBM	C 2.2UF, 16V	1	TH- 42PHD7BK/EK/U Y
C3142 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3142	TCUY1C225KBM	C 2.2UF, 16V	1	TH- 42PHD7BK/EK/U Y
C3143	TCUY1C225KBM	C 2.2UF, 16V	1	
C3144 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	нв
C3144	TCUY1C225KBM	C 2.2UF, 16V	1	
C3146	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3147	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C3148	ECJ1XB0J105K	C 1UF, K, 16V	1	
C3149	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3150 02	ECJ1VB1C103K	C 0.01UF, K, 16V	1	нв
C3150	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C3151	ECJ1XC1H330J	C 33PF, J, 50V	1	
C3152	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3153	ECJ1XC1H101J	C 100PF, J, 50V	1	
C3154	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3156	ECJ1XB0J105K	C 1UF, K, 16V	1	
C3157	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C3158	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3159	EEVHB0G221	E 220UF, 4V	1	
	-	C 0.1UF, Z, 16V	2	
C3162- 66	ECJ1VF1A105Z	C 1UF, Z, 10V	5	
C3167- 78	ECJ1XB1C104K	C 0.1UF, Z, 16V	12	
78 C3179	EEVHB0G221	E 220UF, 4V	1	
C3180- 83	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
C3185	ECJ1XC1H060D	C 6PF, D, 50V	1	
C3185	ECJ1XC1H470J	C 47PF, J, 50V	1	
C3188	ECJ1VF1A105Z	C 1UF, Z, 10V	1	
C3200	ECJ2XB1H682K	C 6800PF, K, 50V	1	
C3202-	ECJ1VF1A105Z	C 1UF, Z, 10V	5	
06	EELIID OGOOT	E 22011E 417	1	
C3207	EEVHB0G221	E 220UF, 4V	1 7	
C3208- 14	ECJ1VF1A105Z	C 1UF, Z, 10V	7	
C3216,1 7	ECJ1VF1A105Z	C 1UF, Z, 10V	2	
C3218	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3253	ECJ1XB1H102K	C 1000UF, Z, 50V	1	
C3254	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3255	ECJ1XB1H102K	C 1000UF, Z, 50V	1	
C3256	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3257	ECJ1XB1H102K	C 1000UF, Z, 50V	1	
C3258	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3259	ECJ1XB1H102K	C 1000UF, Z, 50V	1	
C3260	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3261	EEVHB0G221	E 220UF, 4V	1	
C3262	ECJ1XB1H102K	C 1000UF, Z, 50V	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C3263,6	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
4			-	
C3265	EEVHB0G221	E 220UF, 4V	1	 
C3266 02	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	HB
C3266- 68	EEVHB1C471	E 470UF, 16V	3	TH- 42PHD7BK/EK/U Y
C3301	ECJ1VF1A105Z	C 1UF, Z, 10V	1	
C3308	EEVHB0G221	E 220UF, 4V	1	
C3309	ECJ1VF1A105Z	C 1UF, Z, 10V	1	
C3311	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C3313	ECJ1VF1A105Z	C 1UF, Z, 10V	1	
C3316,1	ECJ1VF1A105Z	C 1UF, Z, 10V	2	
C3318- 21	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
C3322,2	EEVHB0G221	E 220UF, 4V	2	
	EEVHB0J101P	E 100UF, 6.3V	1	
C3325	EEVHB1C470	E 47UF, 16V	1	
C3327-	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
30			-	
C3404	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C3405	EEEHB1C470P	C 47PF, J, 16V	1	
C3409	ECJ2VF1C104Z	C 0.1UF, Z, 16V	1	
C3523	EEEHB1C470P	C 47PF, J, 16V	1	
C3524	ECJ2VF1H103Z	C 0.01UF, Z, 50V	1	
C3550	ECJ2VF1H103Z	C 0.01UF, Z, 50V	1	
C3551	EEEHB1C470P	C 47PF, J, 16V	1	
C3561,6 2	ECJ2XB1H682K		2	
C6003	F1K2J222A014	C 2200UF, K,6.3V	1	
C6009	F1K2J222A014	C 2200UF, K,6.3V	1	
C6014	F1K2J222A014	C 2200UF, K,6.3V	1	
C6020	F1K2J222A014 ECA2CM101	C 2200UF, K,6.3V	1	
	ECWF2205JS	E 100UF, 160V P 2UF, 250V	2	
2	ECWF2205JS	P 2UF, 250V	2	
5 C6106	F2A2D221A022	E 220UF, 200V	1	
	F1L2E1040002	E 1000UF, 25V	2	
C6111- 14	F2A2D221A022	E 220UF, 200V	4	
C6115	ECWF2105RKS	P 1UF, J,250V	1	
C6117	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6118	EEUFC1E221	E 220UF, 25V	1	
C6120	EEUFC1E221	E 220UF, 25V	1	
C6121	EEUFC1E470	E 47UF, 25V	1	
C6122	ECA2CM101	E 100UF, 160V	1	
C6124	ECA2DHG221	E 220UF, 200V	1	
C6126	EEUFC1E561	E 560UF, 25V	1	
C6129	F1K2J222A014	C 2200UF, K,6.3V	1	
C6133	F1K2J222A014	C 2200UF, K,6.3V	1	
C6135	F1K2J222A014	C 2200UF, K,6.3V	1	
	F1K2J222A014 ECJ3YB1E105K	C 2200UF, K,6.3V C 1UF, K, 25V	2	
5 C6146- 48	F1L1E4750004	C 4.7UF, 25V	3	
C6149	TCUY1C105ZFN	C 1UF, 16V	1	
	F1L1E4750004	C 4.7UF, 25V	2	
C6152	TCUY1C105ZFN	C 1UF, 16V	1	
C6153	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6155	TCUY1C105ZFN	C 1UF, 16V	1	
C6156,5	F1L1E4750004	C 4.7UF, 25V	2	
C6158	ECJ3YB1E105K	†	1	
C6159	F1L1E4750004	C 4.7UF, 25V	1	
C6160	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6161 C6162-	F1L1E4750004 TCUY1C105ZFN	C 4.7UF, 25V C 1UF, 16V	3	
64	TCOTTCTO32FN	C 10F, 10V		
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C6168	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6172	TCUY1C105ZFN	C 1UF, 16V	1	
C6184	ECJ3XB2J222K	C 2200PF, K,630V	1	
C6432	ECJ2XB1H472K	C 4700PF, K, 50V	1	
C6433	TCUY1C105ZFN	C 1UF, 16V	1 1	
C6434	ECJ2XB1H103K	C 0.01UF, K, 50V	1 1	
C6435	EEUFC1E221	E 220UF, 25V	1 1	
C6436	ECA1HM221	E 220UF, 50V	1 1	
C6437	ECJ2XB1H104K	C 0.1UF, K, 50V	1 1	
C6454 C6456	ECA2CHG100	E 100F, 160V	1	
C6458	ECA2CM101	E 100UF, 160V	1	
C6459	F1L1E4750004 EEUFC1E470	C 4.7UF, 25V	1 1	
C6459 C6461	ECA1HM101	E 47UF, 25V E 100UF, 50V	1	
	F1L1E4750004	C 4.7UF, 25V	2	
C6465	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
	F1L1E4750004	C 4.7UF, 25V	2	
	ECTOVE1 UCCOV	C 0.022UF, K, 50V	+ + +	
C6472 C6473	ECJ2XB1H223K TCUY1C105ZFN	C 1UF, 16V	1	
C6473	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C6475	EEUFC1E221	E 220UF, 25V	1 1	
C6476	ECA2CM101	E 100UF, 160V	1 1	
	ECJ3YB1E105K		1 1	
	F1K2J332A014	C 3300UF, K,6.3V	2	
C6492	F2A2G100A017	E 100UF, 400V	1	
C6493	ECJ3XB2J222K	C 2200PF, K,630V	1	
C6501-	TCUY1C105ZFN	C 1UF, 16V	8	
08			$\perp \perp \perp$	
C6509	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C6510- 12	F1L1E4750004	C 4.7UF, 25V	3	
C6513	ECA2CM101	E 100UF, 160V	1	
C6514	TCUY1C105ZFN	C 1UF, 16V	1	
C6515,1 6	F1L1E4750004	C 4.7UF, 25V	2	
C6517	TCUY1C105ZFN	C 1UF, 16V	1	
C6519	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6521	F1L1E4750004	C 4.7UF, 25V	1	
C6522	ECA1VM470	E 47UF, 35V	1	
C6524,2 5	ECJ3FC2D102J	C 1000PF, J,200V	2	
C6526	ECA2EHG470	E 47UF, 250V	1	
C6541,4 2	F1L1E4750004	C 4.7UF, 25V	2	
C6543- 45	ECJ3FC2D102J	C 1000PF, J,200V	3	
C6546	F1L1E4750004	C 4.7UF, 25V	1	
C6550	ECA2CM101	E 100UF, 160V	1	
	ECQE2105RKB	P 1UF, 250V	1	
3	F1L1E4750004	C 4.7UF, 25V	2	
5	ECJ3FC2D102J	C 1000PF, J,200V	2	
C6571	TCUY1C105ZFN	C 1UF, 16V	1 1	
C6575- 78	TCUY1C105ZFN	C 1UF, 16V	4	
C6580,8	TCUY1C105ZFN	C 1UF, 16V	2	
C6584	ECJ3YB1E105K	C 1UF, K, 25V	1 1	
C6585	TCUY1C105ZFN	C 1UF, 16V	1	
C6598	ECA2CM101	E 100UF, 160V	1	
C6600 C6601-	TCUY1C105ZFN F2A2D221A022	C 1UF, 16V E 220UF, 200V	5	
05	ECMEST VEDAS	D 1110 T 25017	+ + +	
C6607	ECWF2105RKS	P 1UF, J,250V	1	
C6609	ECJ3YB1E105K	C 1UF, K, 25V	1	
C6610 C6611	F1K2J222A014	E 220UF, 25V	1	
C6613	F1K2J222A014 F1K2J222A014	C 2200UF, K,6.3V C 2200UF, K,6.3V	1	
	F1L1E4750004	C 4.7UF, 25V	2	
	TCUY1C105ZFN	C 1UF, 16V	1	
C6623	ICOTICIOSZEM			

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	F1K2J222A014		1	
C6631	F1K2J222A014	C 2200UF, K,6.3V	1	
	F1L1E4750004	C 4.7UF, 25V	1	
	F1L2E1040002	E 1000UF, 25V	1	
C6640	TCUY1C105ZFN	C 1UF, 16V	1	
	F1L1E4750004	C 4.7UF, 25V	2	
2		,		
C6643	F1L2E1040002	E 1000UF, 25V	1	
	ECJ3YB1E105K	C 1UF, K, 25V	1	
	F1L1E4750004	C 4.7UF, 25V	2	
26650	marry at 05 any	G 1 1	-	
	TCUY1C105ZFN	C 1UF, 16V	1	
	F1L1E4750004	C 4.7UF, 25V	1	
0	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
	TCUY1C105ZFN	C 1UF, 16V	2	
	EEUFC1E470	E 47UF, 25V	2	
C6701,0	ECWF2205JS	P 2UF, 250V	2	
2 C6704.0	ECWF2205JS	P 2UF, 250V	2	
5				
	F1K2J222A014	C 2200UF, K,6.3V	1	
C6714	F1K2J222A014	C 2200UF, K,6.3V	1	
C6723	F1K2J222A014	C 2200UF, K,6.3V	1	
C6729	F1K2J222A014 TCUY1C105ZFN	C 2200UF, K,6.3V	1	
06		C 1000DE V 50V	6	
8		C 1000PF, K, 50V	2	
C6917- 20	F1L2E1040002	E 1000UF, 25V	4	
C6971- 76	TCUY1C105ZFN	C 1UF, 16V	6	
C6977 <b>,</b> 7 8	ECJ2XB1H102K	C 1000PF, K, 50V	2	
C6987- 90	F1L2E1040002	E 1000UF, 25V	4	
C7100	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7103- 05	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
C7106	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7107	TCUY1C105ZFN	C 1UF, 16V	1	
C7120	ECJ1XC1H821J	C 820PF, J, 50V	1	
C7123- 25	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
C7126	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7127	TCUY1C105ZFN	C 1UF, 16V	1	
C7140	ECJ1XC1H821J	C 820PF, J, 50V	1	
C7143- 45	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
C7146	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7147	TCUY1C105ZFN	C 1UF, 16V	1	
C7160	ECJ1XC1H821J	C 820PF, J, 50V	1	
C7163-	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
C7166	ECJ1XC1H821J	C 820PF, J, 50V	1	
C7167	TCUY1C105ZFN	C 1UF, 16V	1	
C7180	TCUY1C105ZFN	C 1UF, 16V	1	
C7181	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7184	TCUY1C105ZFN	C 1UF, 16V	1	
C7185	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7186	TCUY1C105ZFN	C 1UF, 16V	1	
C7187	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7188	TCUY1C105ZFN	C 1UF, 16V	1	
C7189	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	1	
C7194		C 820PF, J, 50V	1	
	ECJ1XC1H821J	<del></del>		
C7194 C7300 C7303-	ECJ1XC1H821J ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
C7194 C7300			3	
C7194 C7300 C7303- 05	ECJ3XB2A104K	C 0.10UF, Z, 6.3V		
C7194 C7300 C7303- 05 C7306	ECJ1XC1H821J	C 0.10UF, Z, 6.3V C 820PF, J, 50V	1	
C7194 C7300 C7303- 05 C7306 C7307	ECJ3XB2A104K ECJ1XC1H821J TCUY1C105ZFN	C 0.10UF, Z, 6.3V C 820PF, J, 50V C 1UF, 16V	1 1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	TCITY1C1057EN	Description	1	
C7327 C7340	TCUY1C105ZFN ECJ1XC1H821J	C 820PF, J, 50V	1	
C7343-	ECJ3XB2A104K		3	
45		""	•	
C7346	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7347	TCUY1C105ZFN	C 1UF, 16V	1	
C7360	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7363-	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
65		- 100	_	
C7366	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7367 C7380	TCUY1C105ZFN	C 1UF, 16V	1	
C7381	TCUY1C105ZFN ECJ1XB1C104K		1	
C7382-	TCUY1C105ZFN	C 1UF, 16V	6	
87	10011010111	201, 201	•	
C7392	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	1	
C7500	TCUY1C105ZFN	C 1UF, 16V	1	
C7501	ECJ1XC1H821J	C 820PF, J, 50V	1	
C7504-	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
06				
C7507		C 820PF, J, 50V	1	
C7520	TCUY1C105ZFN		1	
C7521	ECJ1XC1H821J	C 820PF, J, 50V	1	
C7524- 26	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
C7527	ECITIXC1H101.T	C 100PF, J, 50V	1	
C7540	TCUY1C105ZFN		1	
C7541	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7544-	ECJ3XB2A104K		3	
46				
C7547	ECJ1XC1H821J	C 820PF, J, 50V	1	
C7560	TCUY1C105ZFN	C 1UF, 16V	1	
C7561	ECJ1XC1H101J	C 100PF, J, 50V	1	
C7564-	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
66 C7567	ECJ1XC1H101J	G 100DE T F0V	1	
C7580	TCUY1C105ZFN	C 100PF, J, 50V C 1UF, 16V	1	
C7581	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7582	TCUY1C105ZFN	C 1UF, 16V	1	
C7583	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7584	TCUY1C105ZFN	C 1UF, 16V	1	
C7585	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7588	TCUY1C105ZFN	C 1UF, 16V	1	
C7589	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C7594	TCUY1C105ZFN	C 1UF, 16V	1	
C7595	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	1	
C8001	EEEHB1C470P	C 47PF, J, 16V	1	
C8002	ECJ1VF1H104Z	C 0.1UF, Z, 50V	1	TH- 42PHD7BK/EK/U Y
C8003	ECJ1VF1H104Z	C 0.1UF, Z, 50V	1	
C8005	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	
C8006	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	TH- 42PHD7BK/EK/U Y
C8007	ECJ1XC1H101J	C 100PF, J, 50V	1	
C8008	ECJ1XC1H101J	C 100PF, J, 50V	1	TH- 42PHD7BK/EK/U Y
C8009	ECJ3XB0J106M	C 10UF, M,6.3V	1	-
C8011	ECJ3XB0J106M	C 10UF, M,6.3V	1	TH-
		0 2002 / 11/0000	_	42PHD7BK/EK/U
C8013	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C8014	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C8015	ECJ3YF1A106Z	C 10UF, Z, 10V	1	
C8016	ECJ3YB1A475K	C 0.047UF, K, 10V	1	
C8017	ECJ3YF1A106Z	C 10UF, Z, 10V	1	TH-
	1			42PHD7BK/EK/U Y
C8018	ECJ3YB1A475K	C 0.047UF, K, 10V	1	TH- 42PHD7BK/EK/U Y
C8019	ECJ1VB1H103K	C 0.01UF, K, 50V	1	1
	1-00-101111038	1- 0.0201 / 10/ 500		<u> </u>

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C8020	ECJ1VB1H103K		1	TH-
				42PHD7BK/EK/U
C8021	ECJ3VB1C474K	C 0.47UF, K, 16V	1	
C8022	ECJ3VB1C474K	C 0.47UF, K, 16V	1	TH- 42PHD7BK/EK/U Y
C8023	ECJ1VB1H103K	C 0.01UF, K, 50V	1	
C8024	ECJ1VB1H103K	C 0.01UF, K, 50V	1	TH- 42PHD7BK/EK/U Y
C8025	ECJ1VB1H103K	C 0.01UF, K, 50V	1	
C8026	ECJ1VB1H103K	C 0.01UF, K, 50V	1	TH- 42PHD7BK/EK/U
C8027	TCUY1C225KBM	C 2.2UF, 16V	1	
C8029	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	
C8030	EEEHB1C470P	C 47PF, J, 16V	1	
C8031	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	TH- 42PHD7BK/EK/U
C8032	EEEHB1C470P	C 47PF, J, 16V	1	TH- 42PHD7BK/EK/U
C8033	ECJ1XC1H102J	C 1000PF, J, 50V	1	
C8034	ECJ1XC1H102J	C 1000PF, J, 50V	1	TH- 42PHD7BK/EK/U Y
C8035	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C8036	ECJ1XC1H101J	C 100PF, J, 50V	1	
C8037	ECJ1XC1H101J	C 100PF, J, 50V	1	TH- 42PHD7BK/EK/U Y
C8038	ECJ2XC1H102J	C 1000PF, J, 50V	1	
C8039	ECJ2XC1H102J	C 1000PF, J, 50V	1	TH- 42PHD7BK/EK/U
C8041	TCUY1C225KBM	C 2.2UF, 16V	1	TH- 42PHD7BK/EK/U
C8043	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U
C8045	ECJ2XB1H682K	C 6800PF, K, 50V	1	
C8049	ECJ2VF1H103Z	C 0.01UF, Z, 50V	1	
C8050	ECJ2VF1H103Z	C 0.01UF, Z, 50V	1	TH- 42PHD7BK/EK/U
C8051	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C8070	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C8071 C8072,7	EEEHB1C470P ECJ3YF1A106Z	C 47PF, J, 16V C 10UF, Z, 10V	2	
3 C8080- 83	ECJ1XF1C104Z	C 0.1UF, Z, 16V	4	
C8084	TCUY1C105ZFN	C 1UF, 16V	1	
C8100	EEEHB1C470P	C 47PF, J, 16V	1	
C8101	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	
C8102- 07	EEEHB1C470P	C 47PF, J, 16V	6	
C8108,0 9	ECJ1XF1C104Z		2	
C8110 C8111- 13	ECJ1VF1H103Z ECJ1XF1C104Z	C 0.01UF, Z, 50V C 0.1UF, Z, 16V	3	
C8114	ECJ2VF1H103Z	C 0.01UF, Z, 50V	1	
C8115	EEEHB1C470P	C 47PF, J, 16V	1	
C8116,1 7	ECJ1VF1H103Z	C 0.01UF, Z, 50V	2	
C8118	EEEHB1C470P	C 47PF, J, 16V	1	-
C8119	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	+
C8120 C8121	EEEHB1C470P ECJ1XF1C104Z	C 47PF, J, 16V C 0.1UF, Z, 16V	1	
C8121	EEEHB1C470P	C 47PF, J, 16V	1	
C8122	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	<u> </u>
C8181,8 2	ECJ1XC1H150J		2	
C8183	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C8185	EECS5R5H155	E 1.5UF, 5.5V	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C8200	EEEHB1C470P	C 47PF, J, 16V	1	
C8700	TCUY1C105ZFN	C 1UF, 16V	1	
C8701	ECJ1XC1H101J	C 100PF, J, 50V	1	
C8704-	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
06				
C8707	ECJ1XC1H101J	C 100PF, J, 50V	1	
C8720	TCUY1C105ZFN		1	
C8721	ECJ1XC1H101J	C 100PF, J, 50V	1	
C8724- 26	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
C8727	ECJ1XC1H821J	C 820PF, J, 50V	1	
C8740	TCUY1C105ZFN		1	
C8741	ECJ1XC1H101J	C 100PF, J, 50V	1	
C8744-	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
46				
C8747	ECJ1XC1H821J	C 820PF, J, 50V	1	
C8760	TCUY1C105ZFN		1	
C8761	ECJ1XC1H821J		1	
C8764-	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	3	
66 C8767	ECJ1XC1H821J	C 820PF, J, 50V	1	
C8780	TCUY1C105ZFN	C 1UF, 16V	1	
C8781	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C8782	TCUY1C105ZFN		1	
C8783	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C8784	TCUY1C105ZFN	C 1UF, 16V	1	
C8785	ECJ1XB1C104K	<del>                                     </del>	1	
C8786	TCUY1C105ZFN		1	
C8787	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C8794	ECJ3XB2A104K	C 0.10UF, Z, 6.3V	1	
-	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
1				
C9002	ECJ1XC1H101J	C 100PF, J, 50V	1	
C9003	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9005	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9013	ECJ1VF1H103Z	C 0.01UF, Z, 50V	2	
C9015,1	ECJ1XB1C104K	C 0.1UF, Z, 16V		
C9018	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9019	ECJ1XF1H102Z	C 1000PF, Z, 50V	1	
C9020	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9021	ECJ1XB1H102K	C 1000UF, Z, 50V	1	
C9022	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9024	EEEHB1C470P	C 47PF, J, 16V	1	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
6		- 0 1 15		
C9028	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9029	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1 1	
C9030	ECJ1XB1C104K	C 4.7UF, Z, 16V	1 1	
C9031	ECJ1XB1C104K	C 0.1UF, Z, 16V C 0.1UF, Z, 16V	2	
4	TCO TABICIO4K	0.10E, Z, 10V		
C9035	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9036	ECJ1XC1H220J	C 22PF, J, 50V	1	
C9037	ECJ1VC1H270J	C 27PF, J, 50V	1	
C9038,3	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
9				
C9041	ECJ1XF1H102Z	C 1000PF, Z, 50V	1	
C9043-	TCUY1C105ZFN	C 1UF, 16V	3	
45 C9046	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9046	ECJ1XC1H101J	C 100PF, J, 50V	1	
C9047	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9049	ECJ3XF1C475Z	C 4.7UF, Z, 16V	1	
C9050	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9051	TCUY1C105ZFN	C 1UF, 16V	1	
C9200	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C9201	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9202	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9203	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C9204,0	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
5	_			
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C9206 C9207-	EEEHB0G221P ECJ3XB0J106M	C 220PF, J, 4V C 10UF, M,6.3V	3	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
C9210-	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C9219	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9220	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9222	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9226	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9227	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C9228	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9229	ECJ3XB0J106M	C 10UF, M,6.3V	1	TH-
C9229	ECUSABUUTUUM	C 100F, M,6.3V		42PHD7BK/EK/U Y
C9230	ECJ3XB0J106M	C 10UF, M,6.3V	1	TH- 42PHD7BK/EK/U Y
C9231,3	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	TH-
2				42PHD7BK/EK/U Y
C9233,3 4	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	TH- 42PHD7BK/EK/U Y
C9235	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C9236	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9237	ECJ3XB0J106M	C 10UF, M,6.3V	1	TH- 42PHD7BK/EK/U Y
C9238	ECJ3XB0J106M	C 10UF, M,6.3V	1	TH- 42PHD7BK/EK/U Y
C9239,4 0	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	TH- 42PHD7BK/EK/U Y
C9241	ECJ2XB1H103K	C 0.01UF, K, 50V	1	TH- 42PHD7BK/EK/U Y
C9242	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
C9243,4 4	ECJ2XB1H103K	C 0.01UF, K, 50V	2	TH- 42PHD7BK/EK/U Y
C9245	ECJ1XB1H102K	C 1000UF, Z, 50V	1	TH- 42PHD7BK/EK/U Y
C9246- 48	ECJ1XF1C104Z	C 0.1UF, Z, 16V	3	TH- 42PHD7BK/EK/U Y
C9249	ECJ1VB1C823K	C 0.082UF, K, 16V	1	TH- 42PHD7BK/EK/U Y
C9250	ECJ1VB1H822K	C 8200PF, K, 50V	1	TH- 42PHD7BK/EK/U Y
C9253- 55	ECJ1XF1C104Z	C 0.1UF, Z, 16V	3	TH- 42PHD7BK/EK/U Y
C9256	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	TH- 42PHD7BK/EK/U Y
59	EEEHB1C470P	C 47PF, J, 16V	3	
C9260- 62	ECJ3XF1C475Z	C 4.7UF, Z, 16V	3	
C9263	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	
C9264,6	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
C9266	F2H1E221A007	E 2.2UF, 25V	1	
C9267	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9268	ECGRL0G680R	C 68PF, J, 4V	1	
C9269	F2H1E221A007	E 2.2UF, 25V	1	
C9270	ECGRL0G680R	C 68PF, J, 4V	1	
	EEEHB0G221P	C 220PF, J, 4V	2	
2				
C9275	ECJ2XB1H472K	C 4700PF, K, 50V	1	
C9276	ECJ3XF1C475Z	C 4.7UF, Z, 16V	1	
C9278	ECJ3XF1C475Z	C 4.7UF, Z, 16V	1	
C9279	F2H1E221A007	E 2.2UF, 25V	1	
	F2H1E221A007	E 2.2UF, 25V	2	
3		1		1

No.   Description	Ref.	Part No.	Part Name &	Pcs	Remarks
S		FAIC NO.		FCS	Remaiks
C9288 EERHBIC470P C 47PF, J, 16V 1  C9288 EERHBIC470P C 47PF, J, 16V 1  C9292 EERHBIC421P C 2.01UF, Z, 16V 1  C9292 EERHBOC221P C 2.020PF, J, 4V 1  C9293 ECGRL06680R C 68PF, J, 4V 1  C9294 ECJIXPIC104Z C 0.1UF, Z, 16V 1  C9299 ECJIXPIC104Z C 0.1UF, Z, 16V 1  C9308- ECJIXPIC104Z C 0.1UF, Z, 16V 37  44  C9346- ECJIXPIC104Z C 0.1UF, Z, 16V 37  45  C9368- ECJIXPIC104Z C 0.1UF, Z, 16V 37  68  C9370, BCJIXPIC104Z C 0.1UF, Z, 16V 3  68  C93770, BCJIXPIC104Z C 0.1UF, Z, 16V 3  68  C93771 ECJIXPIC104Z C 0.1UF, Z, 16V 4  1  C9373 ECGRL06680R C 68PF, J, 4V 1  C9374 ECJXRD106M C 10UF, M,6.3V 1  C9500, BCJIXPIC104Z C 0.1UF, Z, 16V 1  C9500, BCJIXPIC104Z C 0.1UF, Z, 16V 1  C9500, BCJIXPIC104Z C 0.1UF, Z, 16V 1  C9501 ECJIXPIC104Z C 0.1UF, Z, 16V 1  C9501 ECJIXPIC104Z C 0.1UF, Z, 16V 1  C9503 ECJIXPIC104Z C 0.1UF, Z, 16V 1  C9503 ECJIXPIC104Z C 0.1UF, Z, 16V 1  C9505 ECJIXPIC104Z C 0.1UF, Z, 16V 1  C9555 ECJIXPIC104X C 0.1UF, Z, 16V 1  C9556 ECJIXPIC104X C 0.1UF, Z, 16V 1  C9557 ECJIXPIC104X C 0.1UF, Z, 16V 1  C9577 ECJIXPIC104X C 0.1UF, Z, 16V 1  C9578 ECJIXPIC104X C 0.1UF, Z, 16V 1  C9579 EERHBOC221P C 20PF, J, 4V 1  C9571 ECJIXPIC104X C 0.1UF, Z, 16V 1  C9573 ECJIXPIC104X C 0.1UF, Z, 16V 1  C9573 ECJIXP		ECJ2XB1H472K	C 4700PF, K, 50V	2	
C9288 EEEHB1C470P C 47PF, J, 16V 1  C9290 EC11F(104Z C 0.1UF, Z, 16V 1  C9292 EEEHB0C221P C 220FF, J, 4V 1  C9293 ECGRL0G680R C 68PF, J, 4V 1  C9294, EC11XB1C104X C 0.1UF, Z, 16V 1  C9294, EC11XB1C104X C 0.1UF, Z, 16V 1  C9296 EC11XF1C104Z C 0.1UF, Z, 16V 1  C9308- EC11XF1C104Z C 0.1UF, Z, 16V 1  C9308- EC11XF1C104Z C 0.1UF, Z, 16V 1  C9308- EC11XF1C104Z C 0.1UF, Z, 16V 3  68  C9366- EEEHB1C470P C 47PF, J, 16V 3  68  C9370, CC11XF1C104Z C 0.1UF, Z, 16V 3  68  C9373 ECGRL0G680R C 68PF, J, 4V 1  C9373 ECGRL0G680R C 68PF, J, 4V 1  C9374 EC13XB01106X C 10UF, Z, 16V 1  C9375 ECHB0C221P C 220FF, J, 4V 1  C9376 EC11XE1C104Z C 0.1UF, Z, 16V 1  C9550, D EC11XC11180J C 18PF, J, 50V 2  1  C95503- EC11XF1C104Z C 0.1UF, Z, 16V 1  C9551 EC11XE1C104X C 0.1UF, Z, 16V 1  C9552 EC11XB1C104X C 0.1UF, Z, 16V 1  C9553 EC11XB1C104X C 0.1UF, Z, 16V 1  C9555 EC11XB1C104X C 0.1UF, Z, 16V 1  C9556 EEHB0C221P C 220FF, J, 4V 1  C9557 EC11XB1C104X C 0.1UF, Z, 16V 1  C9556 EEHB0C221P C 2001F, Z, 50V 1  C9557 EC11XB1C104X C 0.1UF, Z, 16V 1  C9557 EC11XB1C104X C 0.1UF, Z, 16V 1  C9556 EEHB0C221P C 2001F, Z, 50V 1  C9557 EC11XB1C104X C 0.1UF, Z, 16V 1  C9557 EC11XB1C104X C 0.1UF, Z, 16V 1  C9557 EC11XB1C104X C 0.1UF, Z, 16V 1  C9577 EC31XB1C104X C 0.1UF, Z, 16V 1  C9577 EC31XB1C104X C 0.1UF, Z, 16V 1  C9579 EEHB0C221P C 200FF, J, 4V 1  C9571 EC11XF1C104Z C 0.1UF, Z, 16V 1  C9570 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9700 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9701 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9702 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9703 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9704 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9705 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9706 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9707 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9708 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9708 EC31XF1C104Z C 0.1UF, Z, 16V 1  C9860 EC33XF00106M C 10UF, M,6.3V 3	C9286	EEEHB1C470P	C 47PF, J, 16V	1	
C9290 RCJIKPICIO4Z C 0.1UF, Z, 16V 1 C9292 EEEHBOG221P C 220FF, J, 4V 1 C9294, 9 RCJIKBICIO4K C 0.1UF, Z, 16V 2 S C9296 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9299 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9296 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9308- RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9308- RCJIKBICIO4K C 0.1UF, Z, 16V 3 C9363- RCJIKBICIO4K C 0.1UF, Z, 16V 3 C9363- RCJIKBICIO4K C 0.1UF, Z, 16V 3 C9363- RCJIKBICIO4K C 0.1UF, Z, 16V 3 C9370, RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9373 RCGRLOGEBOR C 6BF, J, 4V 1 C93774 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9375 REHBOG221P C 220FF, J, 4V 1 C9500, RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9500, RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9500, RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9551 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9552 RCJIVFHIO3Z C 0.01UF, Z, 16V 1 C9553 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9555 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9556 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9557 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9573 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9574 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9575 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9576 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9577 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9577 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9700 RCJIKBICIO4K C 0.1UF, Z, 16V 1 C9701 RCJIKFICIO4Z C 0.1UF, Z, 16V 1 C9702 RCJIKBICIO4X C 0.1UF, Z, 16V 1 C9703 RCJIKBICIO4X C 0.1UF, Z, 16V 1 C9704 RCJIKBICIO4X C 0.1UF, Z, 16V 1 C9705 RCJIKBICIO4X C 0.1UF, Z, 16V 1 C9718 RCJIKBICIO4Z C 0.1UF, Z, 16V 1 C9718 RCJIKBICIO4Z C 0.1UF, Z, 16V 1 C9880	C9287	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9292		EEEHB1C470P	C 47PF, J, 16V	1	
C9293	C9290	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9294,9 ECJIXBIC104K C 0.1UF, Z, 16V 2 5 C9296 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9299 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9308- 44 C9346- ECJIXFIC104Z C 0.1UF, Z, 16V 37 44 C9346- ECJIXFIC104Z C 0.1UF, Z, 16V 37 45 C9368- EEHBIC470P C 47FF, J, 16V 3 C9373 ECJIXFIC104Z C 0.1UF, Z, 16V 3 C9373, 7 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9374 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9373 ECGRL0G680R C 68FF, J, 4V 1 1 C9374 ECJIXBIC104K C 0.1UF, Z, 16V 1 1 C9375 EEHBOG221P C 220FF, J, 4V 1 1 C9500, D ECJIXC11180J C 18FF, J, 50V 2 1 C9503- ECJIXFIC104Z C 0.1UF, Z, 16V 47 49 C9551 ECJIXFIC104Z C 0.1UF, Z, 16V 47 49 C9552 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9555 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9556 ECJIYFIH103Z C 0.01UF, Z, 50V 1 1 C9557- ECJIXBIC104K C 0.1UF, Z, 16V 1 1 C9556 ECJIYFIH03Z C 0.01UF, Z, 16V 1 1 C9557 ECJIXBIC104K C 0.1UF, Z, 16V 1 1 C9556 ECJIYFIH03Z C 0.01UF, Z, 16V 1 1 C9557 ECJIXBIC104K C 0.1UF, Z, 16V 1 1 C9556 ECJIYFIH03Z C 0.01UF, Z, 16V 1 1 C9557 ECJIXBIC104K C 0.1UF, Z, 16V 1 1 C9556 ECJIYFIH03Z C 0.01UF, Z, 16V 1 1 C9557 ECJIXBIC104K C 0.1UF, Z, 16V 1 1 C9556 ECJIYFIH03Z C 0.01UF, Z, 16V 1 1 C9557 ECJIXBIC104K C 0.1UF, Z, 16V 1 1 C9557 ECJIXBIC104K C 0.1UF, Z, 16V 1 1 C9557 ECJIXBIC104K C 0.1UF, Z, 16V 1 1 C9578 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9579 EEHBOG221P C 220FF, J, 4V 1 1 C9579 EEHBOG221P C 220FF, J, 4V 1 1 C9701 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9701 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9702 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9703 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9704 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9705 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9706 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9707 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9708 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9709 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9701 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9702 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9703 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9704 ECJIXFIC104Z C 0.1UF, Z, 16V 1 1 C9705	C9292	EEEHB0G221P	C 220PF, J, 4V	1	
S	C9293	ECGRL0G680R	<u> </u>	1	
C9299 ECJ3XF1C104Z C 0.1UF, Z, 16V 1 C9308- 44 44 44 434 46 46 47 62 62 62 6363- 62 6363- 65 636- 68 68 68 69 69 69 69 69 69 69 69 69 69 69 69 69		ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
C3308- 40346- C3346- C3446- C3	C9296	ECJ1XF1C104Z		1	
44   C9346- ECJIXBIC104K   C 0.1UF, Z, 16V   17   62   62   62   63   65   65   65   65   65   65   65	C9299	ECJ3XF1C475Z	C 4.7UF, Z, 16V	1	
62  G2363- GCJ1XF1C104Z  C 0.1UF, Z, 16V  3  G8  G2376- GEEHBLC470F  C 47PF, J, 16V  3  G8  G9370, 7  GCJ1XF1C104Z  C 0.1UF, Z, 16V  2  1  C9373  ECGRLOG680R  C 68PF, J, 4V  1  C9375  EGREBGC221F  C 220FF, J, 4V  1  C9376  CGJ1XB1C104Z  C 0.1UF, Z, 16V  1  C9550, 0  ECJ1XC1H180J  C 18PF, J, 50V  2  1  C9550, 0  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9552  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9553  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9553  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9554  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9555  ECJ1XB1C104K  C 0.1UF, Z, 16V  1  C9556  ECJ1XF1C104K  C 0.1UF, Z, 16V  1  C9557  ECJ1XB1C104K  C 0.1UF, Z, 16V  1  C9558  ECJ1XF1C104K  C 0.1UF, Z, 16V  1  C9559  ECJ1XF1C104K  C 0.1UF, Z, 16V  1  C9551  ECJ1XB1C104K  C 0.1UF, Z, 16V  1  C9552  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9553  ECJ1XB1C104K  C 0.1UF, Z, 16V  1  C9554  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9557  ECJ1XB1C104K  C 0.1UF, Z, 16V  1  C9558  ECJ1XB1C104K  C 0.1UF, Z, 16V  1  C9559  C9560  EEEHBOG221P  C 220PF, J, 4V  1  C9574  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9576  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9577  ECJ1XB1C104K  C 0.1UF, Z, 16V  1  C9576  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9577  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9700  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9701  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9702  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9703  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9704  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9707  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9708  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9709  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9714  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9715  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9716  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9717  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9718  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9718  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9719  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9722  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9731  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9853  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9851  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9863  ECJ1XF1C104Z  C 0.1UF, Z, 16V  1  C9863  ECJ1XF	1	ECJ1XF1C104Z	C 0.1UF, Z, 16V	37	
C9366		ECJ1XB1C104K	C 0.1UF, Z, 16V	17	
68	1	ECJ1XF1C104Z	C 0.1UF, Z, 16V	3	
1		EEEHB1C470P	C 47PF, J, 16V	3	
C9374 ECJ3XB0J106M C 10UF, M,6.3V 1 C9375 EEEBB0G221P C 220FF, J, 4V 1 C9500,0 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9500,0 ECJ1XF1C104Z C 0.1UF, Z, 16V 47 49 C9551 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9553 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9553 ECJ1XF1C104Z C 0.01UF, Z, 16V 1 C9555 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9556 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9557 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9556 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9556 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9556 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9557 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9556 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9557 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9557 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9557 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9557 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9570 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9570 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9701 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9701 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9703 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9704 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9705 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9707 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9708 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9711 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9711 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9711 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9712 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9715 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9717 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9860		ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
C9374 ECJ3XB0J106M C 10UF, M,6.3V 1 C9375 EEEHB0G221P C 220FF, J, 4V 1 C9503-0 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9503-0 ECJ1XF1C104Z C 0.1UF, Z, 16V 47 49 C9551 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9553 ECJ1XF1C104Z C 0.01UF, Z, 16V 1 C9553 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9554 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9555 ECJ1XF1H103Z C 0.01UF, Z, 16V 1 C9555 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9556 ECJ1XF1H103Z C 0.01UF, Z, 50V 1 C9557 ECJ1XB1C104K C 0.1UF, Z, 16V 3 C9556 ECJ1XF1H103Z C 0.01UF, Z, 16V 1 C9556 ECJ1XF1H103Z C 0.01UF, Z, 16V 1 C9556 ECJ1XF1H103Z C 0.01UF, Z, 16V 1 C9556 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9556 ECJ1XF1C104K C 0.1UF, Z, 16V 1 C9557 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9557 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9557 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9557 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9557 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9557 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9570 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9700 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9701 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9703 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9704 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9705 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9707 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9708 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9711 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9860 ECJ3XB0J106M C 10UF, M,6.3V 1 C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9862 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9863 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9866 ECJ3XB0J106M C 10UF, M,6.3V 1 C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9863 ECJ1XF1C104Z C 0.1UF, Z, 16V 1		ECGRL0G680R	C 68PF, J, 4V	_1	
C9376	C9374	ECJ3XB0J106M		1	
C9500,0 ECJIXC1H180J C 18PF, J, 50V 2 1 2 2 59503	C9375	EEEHB0G221P	C 220PF, J, 4V	1	
C9500,0 ECJIXC1H180J C 18PF, J, 50V 2 1 2 2 59503	C9376	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
49         C9551         ECJIXFIC104Z         C 0.1UF, Z, 16V         1           C9552         ECJIVFIH103Z         C 0.01UF, Z, 50V         1           C9553         ECJIXBIC104K         C 0.1UF, Z, 16V         1           C9554         ECJIVFIH103Z         C 0.01UF, Z, 50V         1           C9555         ECJIXBIC104K         C 0.1UF, Z, 16V         1           C9556         ECJIVFH103Z         C 0.01UF, Z, 16V         1           C9557-         ECJIXBIC104K         C 0.1UF, Z, 16V         3           59         EEHBOG221F         C 220PF, J, 4V         1           C9561-         ECJIXBIC104K         C 0.1UF, Z, 16V         1           C9573         ECJIXFIC104Z         C 0.1UF, Z, 16V         1           C9574         ECJIXFIC104Z         C 0.1UF, Z, 16V         1           C9575-         ECJIXBIC104K         C 0.1UF, Z, 16V         1           C9576-         ECJIXFIC104Z         C 0.1UF, Z, 16V         1           C9577-         ECJIXFIC104Z         C 0.1UF, Z, 16V         1           C9790         ECJIXFIC104Z         C 0.1UF, Z, 16V         1           C9701         ECJIXFIC104Z         C 0.1UF, Z, 16V         1           C9702	C9500,0	ECJ1XC1H180J	C 18PF, J, 50V	2	
C9551 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9552 ECJIVFIHI03Z C 0.01UF, Z, 50V 1 C9553 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9555 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9555 ECJIXBIC104K C 0.1UF, Z, 50V 1 C9555 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9556 ECJIVFIH103Z C 0.01UF, Z, 50V 1 C9557 ECJIXBIC104K C 0.1UF, Z, 16V 3 59 C9560 EEEHBOG221F C 220FF, J, 4V 1 C9561- ECJIXBIC104K C 0.1UF, Z, 16V 12 C9573 ECJIXBIC104K C 0.1UF, Z, 16V 12 C9574 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9575 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9575 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9576- ECJIXBIC104K C 0.1UF, Z, 16V 1 C9577 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9579 EEEHBOG221F C 220FF, J, 4V 1 C9700 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9701 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9703 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9704 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9705 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9707 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9708 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9709 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9714 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9715 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9716 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9717 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9717 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9717 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9718 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9719 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9714 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9715 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9716 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9717 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9718 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9728 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9738 BCJIXFIC104Z C 0.1UF, Z, 16V 1 C9860 ECJ3XB0J106M C 10UF, M,6.3V 1 C9861 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C9863 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C9864 ECJ1XBIC104K C 0.1UF, Z, 16V 1 C9864 ECJ1XBIC104K C 0.1UF, Z, 16V 1		ECJ1XF1C104Z	C 0.1UF, Z, 16V	47	
C9552 ECJ1VF1H103Z C 0.01UF, Z, 50V 1 C9553 ECJ1VRBC104K C 0.1UF, Z, 16V 1 C9554 ECJ1VF1H103Z C 0.01UF, Z, 50V 1 C9555 ECJ1VRBC104K C 0.1UF, Z, 50V 1 C9555 ECJ1VRBC104K C 0.1UF, Z, 50V 1 C9556 ECJ1VF1H03Z C 0.01UF, Z, 50V 1 C9557 ECJ1XB1C104K C 0.1UF, Z, 16V 3 S9 C9560 EEEHB0G221P C 220FF, J, 4V 1 C9561- ECJ1XB1C104K C 0.1UF, Z, 16V 12 C9573 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9574 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9575 ECJ3XF1C475Z C 4.7UF, Z, 16V 1 C9576- ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9577 EEEHB0G221P C 220FF, J, 4V 1 C9700 ECJ2XB16682K C 6800FF, K, 50V 1 C9701 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9703 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9704 ECJ3XF1C475Z C 4.7UF, Z, 16V 1 C9705 ECJ3XF1C475Z C 4.7UF, Z, 16V 1 C9708 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJ3XF1C475Z C 4.7UF, Z, 16V 1 C9712 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ2XB1H682K C 6800FF, K, 50V 1 C9715 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9717 ECJ3XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ2XB1H682K C 6800FF, K, 50V 1 C9717 ECJ2XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ2XB1H682K C 6800FF, K, 50V 1 C9717 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ2XB1H682K C 6800FF, K, 50V 2 8 C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9738 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9801 ECJ3XB0J106M C 10UF, M,6.3V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864 ECJ1XB1C104Z C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 1		ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9553 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9554 ECJIVFIHI03Z C 0.01UF, Z, 50V 1 C9555 ECJIXBIC104K C 0.1UF, Z, 50V 1 C9555 ECJIXBIC104K C 0.1UF, Z, 50V 1 C9556 ECJIVFIH103Z C 0.01UF, Z, 50V 1 C9557 ECJIXBIC104K C 0.1UF, Z, 16V 3 59 C9560 EEEHB0G221F C 220PF, J, 4V 1 C9561 ECJIXBIC104K C 0.1UF, Z, 16V 12 C9573 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9574 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9575 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9576 ECJIXBIC104K C 0.1UF, Z, 16V 1 C9700 ECJIXBIC104Z C 0.1UF, Z, 16V 1 C9701 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9703 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9704 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9709 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9709 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9714 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9714 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9714 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9715 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9716 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9717 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9717 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9718 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9719 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9711 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9722 ECJIXFIC104Z C 0.1UF, Z, 16V 2 8 C9728 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9731 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9863 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9864,6 ECJIXFIC104Z C 0.1UF, Z, 16V 1	C9552	ECJ1VF1H103Z		1	
C9555 ECJIXB1C104K C 0.1UF, Z, 16V 1 C9556 ECJIVF1H103Z C 0.01UF, Z, 50V 1 C9557- ECJIXB1C104K C 0.1UF, Z, 16V 3 59 C9560 EEEHB0G221P C 220PF, J, 4V 1 C9561- ECJIXB1C104K C 0.1UF, Z, 16V 12 72 C9573 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9574 ECJIXF1C104Z C 0.01UF, Z, 50V 1 C9575 ECJIXF1C475Z C 4.7UF, Z, 16V 3 C9576- ECJIXB1C104K C 0.1UF, Z, 16V 1 C9577- ECJIXB1C104K C 0.1UF, Z, 16V 1 C9579 EEEHB0G221P C 220PF, J, 4V 1 C9570 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9700 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9701 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9703 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9708 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9712 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9715 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9716 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9717 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9718 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9719 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9711 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9712 ECJIXF1C104Z C 0.1UF, Z, 16V 2 8 C9722 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9724- ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9731- ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9731- ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9731- ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9733- ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9734- ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9735- ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9738- ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9738- ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9860 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9860 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9861 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9863 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9864 ECJIXF1C104Z C 0.1UF, Z, 16V 1 C9866 ECJIXF1C104Z C 0.1UF, Z, 16V 1	C9553	ECJ1XB1C104K		1	
C9556 ECJIVF1H103Z C 0.01UF, Z, 50V 1  C9557- ECJIXB1C104K C 0.1UF, Z, 16V 3  59  C9560 EEEHB0G221P C 220FF, J, 4V 1  C9561- ECJIXB1C104K C 0.1UF, Z, 16V 12  C9573 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9574 ECJIVF1H103Z C 0.01UF, Z, 50V 1  C9575 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9576 ECJIXF1C104K C 0.1UF, Z, 16V 1  C9577- ECJIXB1C104K C 0.1UF, Z, 16V 3  78  C9579 EEEHB0G221P C 220FF, J, 4V 1  C9700 ECJIXB1C6104Z C 0.1UF, Z, 16V 1  C9701 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9703 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9704 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9705 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9708 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9714 ECJIXF1C104Z C 0.1UF, Z, 16V 2  8  C9722 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9724- ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9728 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9728 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9728 ECJIXF1C104Z C 0.1UF, Z, 16V 6  C9728 ECJIXF1C104Z C 0.1UF, Z, 16V 6  C9728 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C99731 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C99738 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C99739 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C99731 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C99732 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C99733 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C99853 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C98854 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C98855 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C98856 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C98860 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C98861 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C98863 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C98864,6 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C98864,6 ECJIXF1C104Z C 0.1UF, Z, 16V 1	C9554	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	
C9557- 59  C9560 EEEHB0G221P C 220PF, J, 4V 1  C9561- ECJ1XB1C104K C 0.1UF, Z, 16V 12  C9561- ECJ1XB1C104K C 0.1UF, Z, 16V 12  C9573 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9574 ECJ1VF1H103Z C 0.01UF, Z, 50V 1  C9575- ECJ3XF1C475Z C 4.7UF, Z, 16V 1  C9576- ECJ1XB1C104K C 0.1UF, Z, 16V 1  C9577- ECJ1XB1C104K C 0.1UF, Z, 16V 1  C9700 ECJ2XB1H682K C 6800PF, K, 50V 1  C9701 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9703 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9704 ECJ3XF1C475Z C 4.7UF, Z, 16V 1  C9705 ECJ3XF1C475Z C 4.7UF, Z, 16V 1  C9707 ECJ3XF1C475Z C 4.7UF, Z, 16V 1  C9708 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9709 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9711 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9714 ECJ2XB1H682K C 6800PF, K, 50V 1  C9717, 1 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9717-1 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9722 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9724 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9729 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9731- GCJ1XF1C104Z C 0.1UF, Z, 16V 1  C9738- ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9860- ECJ3XB0J106M C 10UF, M,6.3V 3  C9861- ECJ3XB0J106M C 10UF, M,6.3V 1  C9863 ECJ3XB0J106M C 10UF, M,6.3V 1  C9864 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9866 ECJ3XB0J106M C 10UF, M,6.3V 1	C9555	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
59         C9560         EEEHBOG221P         C 220PF, J, 4V         1           C9561-         ECJ1XB1C104K         C 0.1UF, Z, 16V         12           72         C9573         ECJ1XF1C104Z         C 0.1UF, Z, 16V         1           C9574         ECJ1VF1H103Z         C 0.01UF, Z, 50V         1           C9575         ECJ3XF1C475Z         C 4.7UF, Z, 16V         1           C9576-         ECJ1XB1C104K         C 0.1UF, Z, 16V         3           R8         C9579         EEEHBOG221P         C 220FF, J, 4V         1           C9700         ECJ2XB1H682K         C 6800PF, K, 50V         1           C9701         ECJ1XF1C104Z         C 0.1UF, Z, 16V         1           C9703         ECJ1XF1C104Z         C 0.1UF, Z, 16V         1           C9704         ECJ1XF1C104Z         C 0.1UF, Z, 16V         1           C9707         ECJ1XF1C104Z         C 0.1UF, Z, 16V         1           C9708         ECJ1XF1C104Z         C 0.1UF, Z, 50V         1           C9714         ECJ2XB1H682K         C 6800PF, K, 50V         1           C9714         ECJ1XF1C104Z         C 0.1UF, Z, 16V         1           C9728-         ECJ1XF1C104Z         C 0.1UF, Z, 16V         1 <td>C9556</td> <td>ECJ1VF1H103Z</td> <td>C 0.01UF, Z, 50V</td> <td>1</td> <td></td>	C9556	ECJ1VF1H103Z	C 0.01UF, Z, 50V	1	
C9561- 72  C9573	1	ECJ1XB1C104K	C 0.1UF, Z, 16V	3	
C9561- 72  C9573	C9560	EEEHB0G221P	C 220PF, J, 4V	1	
C9573 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9574 ECJ1VF1H103Z C 0.01UF, Z, 50V 1 C9575 ECJ3XF1C475Z C 4.7UF, Z, 16V 1 C9576- ECJ1XB1C104K C 0.1UF, Z, 16V 3 78 C9579 EEEHB0G221P C 220PF, J, 4V 1 C9700 ECJ2XB1H682K C 6800PF, K, 50V 1 C9701 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9703 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9708 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9712 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9717 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9717 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9718 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9719 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9711 ECJ1XF1C104Z C 0.1UF, Z, 16V 2 8 C9722 ECJ1XF1C104Z C 0.1UF, Z, 16V 3 C9724 ECJ1XF1C104Z C 0.1UF, Z, 16V 3 C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 G9731 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 G9738,3 ECJ2XB1H682K C 6800PF, K, 50V 2 9 C9801 ECJ3XB0J106M C 10UF, M, 6.3V 3 C9850,5 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9852 EEEHB1C470P C 47PF, J, 16V 1 C9863 ECJ3XB0J106M C 10UF, M, 6.3V 1 C9863 ECJ3XB0J106M C 10UF, M, 6.3V 1 C9863 ECJ3XB0J106M C 10UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, Z, 16V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 1		ECJ1XB1C104K		12	
C9574 ECJ1VF1H103Z C 0.01UF, Z, 50V 1 C9575 ECJ3XF1C475Z C 4.7UF, Z, 16V 1 C9576- ECJ1XB1C104K C 0.1UF, Z, 16V 3 C9579 EEEHB0G221P C 220PF, J, 4V 1 C9700 ECJ2XB1H682K C 6800PF, K, 50V 1 C9701 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9703 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9708 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9712 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ2XB1H682K C 6800PF, K, 50V 1 C9717 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9718 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9719 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9710 ECJ1XF1C104Z C 0.1UF, Z, 16V 2 C9711 ECJ1XF1C104Z C 0.1UF, Z, 16V 3 C9722 ECJ1XF1C104Z C 0.1UF, Z, 16V 3 C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 C9731 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 C9731 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C99850 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C99850 ECJ3XB0J106M C 10UF, M,6.3V 3 C9860 ECJ3XB0J106M C 10UF, M,6.3V 1 C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9862 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 1		ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9575 ECJ3XF1C475Z C 4.7UF, Z, 16V 1 C9576- ECJ1XB1C104K C 0.1UF, Z, 16V 3 C9579 EEEHBOG221P C 220PF, J, 4V 1 C9700 ECJ2XB1H682K C 6800PF, K, 50V 1 C9701 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9703 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9707 ECJ3XF1C475Z C 4.7UF, Z, 16V 1 C9708 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9701 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9712 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ2XB1H682K C 6800PF, K, 50V 1 C9717,1 ECJ1XF1C104Z C 0.1UF, Z, 16V 2 8 C9722 ECJ1XF1C104Z C 0.1UF, Z, 16V 3 C9724- ECJ1XF1C104Z C 0.1UF, Z, 16V 3 C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 C9738,3 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 C9738,3 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9801- ECJ3XB0J106M C 10UF, M, 6.3V 3 C9850,5 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9860 ECJ3XB0J106M C 10UF, M, 6.3V 1 C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9862 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M, 6.3V 1 C9864,6 ECJ1XF1C104X C 0.1UF, Z, 16V 1				1	
78 C9579 EEEHBOG221P C 220PF, J, 4V 1 C9700 ECJ2XB1H682K C 6800PF, K, 50V 1 C9701 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9703 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9707 ECJ3XF1C475Z C 4.7UF, Z, 16V 1 C9708 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9712 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ2XB1H682K C 6800PF, K, 50V 1 C9717,1 ECJ1XF1C104Z C 0.1UF, Z, 16V 2 8 C9722 ECJ1XF1C104Z C 0.1UF, Z, 16V 3 C9724 ECJ1XF1C104Z C 0.1UF, Z, 16V 3 C9731 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 C9738 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 C9738,3 ECJ2XB1H682K C 6800PF, K, 50V 2 9 C9801 ECJ3XB0J106M C 10UF, M,6.3V 3 C9850,5 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9852 EEEHB1C470P C 47PF, J, 16V 1 C9860 ECJ3XB0J106M C 10UF, M,6.3V 1 C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9862 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 1	C9575	ECJ3XF1C475Z	C 4.7UF, Z, 16V	1	
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C9707 ECJ3XF1C475Z C 4.7UF, Z, 16V 1 C9708 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9709 ECJ1VF1H103Z C 0.01UF, Z, 50V 1 C9712 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9714 ECJ2XB1H682K C 6800PF, K, 50V 1 C9717,1 ECJ1XF1C104Z C 0.1UF, Z, 16V 2 8 C9722 ECJ1XF1C104Z C 0.1UF, Z, 16V 3 C9724 ECJ1XF1C104Z C 0.1UF, Z, 16V 3 C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 C9731 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 C9738,3 ECJ1XF1C104Z C 0.1UF, Z, 16V 6 C9801 ECJ3XB0J106M C 10UF, M,6.3V 3 C9852 EEEHB1C470P C 47PF, J, 16V 1 C9860 ECJ3XB0J106M C 10UF, Z, 16V 1 C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9862 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9863 ECJ3XB0J106M C 10UF, Z, 16V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 1	C9703	ECJ1XF1C104Z		1	
C9708 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9709 ECJ1VF1H103Z C 0.01UF, Z, 50V 1  C9712 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9714 ECJ2XB1H682K C 6800PF, K, 50V 1  C9717,1 ECJ1XF1C104Z C 0.1UF, Z, 16V 2  8  C9722 ECJ1XF1C104Z C 0.1UF, Z, 16V 3  C9724 ECJ1XF1C104Z C 0.1UF, Z, 16V 3  C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 6  C9731 ECJ1XF1C104Z C 0.1UF, Z, 16V 6  C9731 ECJ1XF1C104Z C 0.1UF, Z, 16V 6  C9738,3 ECJ2XB1H682K C 6800PF, K, 50V 2  C9801 ECJ3XB0J106M C 10UF, M,6.3V 3  C9850,5 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9852 EEEHB1C470P C 47PF, J, 16V 1  C9860 ECJ3XB0J106M C 10UF, M,6.3V 1  C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9862 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9863 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9864 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9865 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9866 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9866 ECJ1XB1C104K C 0.1UF, Z, 16V 1	C9707	ECJ3XF1C475Z		1	
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C9714 ECJ2XB1H682K C 6800PF, K, 50V 1  C9717,1 ECJ1XF1C104Z C 0.1UF, Z, 16V 2  8  C9722 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9724- ECJ1XF1C104Z C 0.1UF, Z, 16V 3  26  C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9731- ECJ1XF1C104Z C 0.1UF, Z, 16V 6  36  C9738,3 ECJ2XB1H682K C 6800PF, K, 50V 2  9  C9801- ECJ3XB0J106M C 10UF, M, 6.3V 3  C9850,5 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9852 EEEHB1C470P C 47PF, J, 16V 1  C9853 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9860 ECJ3XB0J106M C 10UF, M, 6.3V 1  C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9862 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9863 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9864 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9865 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9866 ECJ3XB0J106M C 10UF, M, 6.3V 1  C9866 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9866 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9866 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C9866 ECJ1XF1C104Z C 0.1UF, Z, 16V 1	C9712	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9717,1 ECJ1XF1C104Z C 0.1UF, Z, 16V 2  C9722 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9724- ECJ1XF1C104Z C 0.1UF, Z, 16V 3  26  C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9731- ECJ1XF1C104Z C 0.1UF, Z, 16V 6  36  C9738,3 ECJ2XB1H682K C 6800PF, K, 50V 2  9  C9801- ECJ3XB0J106M C 10UF, M,6.3V 3  C9850,5 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9852 EEEHB1C470P C 47PF, J, 16V 1  C9853 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9860 ECJ3XB0J106M C 10UF, M,6.3V 1  C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9862 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9863 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9863 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 1	C9714	ECJ2XB1H682K		1	
C9722 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9724- ECJIXF1C104Z C 0.1UF, Z, 16V 3  26  C9728 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9731- ECJIXF1C104Z C 0.1UF, Z, 16V 6  36  C9738,3 ECJZXB1H682K C 6800PF, K, 50V 2  9  C9801- ECJ3XB0J106M C 10UF, M,6.3V 3  C9850,5 ECJIXF1C104Z C 0.1UF, Z, 16V 2  1  C9852 EEEHB1C470P C 47PF, J, 16V 1  C9853 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9860 ECJ3XB0J106M C 10UF, M,6.3V 1  C9861 ECJIXF1C104Z C 0.1UF, Z, 16V 1  C9862 ECJIXB1C104K C 0.1UF, Z, 16V 1  C9863 ECJ3XB0J106M C 10UF, M,6.3V 1  C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 1	C9717,1 8	ECJ1XF1C104Z		2	
C9724- ECJIXFIC104Z C 0.1UF, Z, 16V 3 26 C9728 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9731- ECJIXFIC104Z C 0.1UF, Z, 16V 6 36 C9738,3 ECJZXB1H682K C 6800PF, K, 50V 2 9 C9801- ECJ3XB0J106M C 10UF, M,6.3V 3 C9850,5 ECJIXFIC104Z C 0.1UF, Z, 16V 2 1 C9852 EEEHB1C470P C 47PF, J, 16V 1 C9853 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9860 ECJ3XB0J106M C 10UF, M,6.3V 1 C9861 ECJIXFIC104Z C 0.1UF, Z, 16V 1 C9862 ECJIXB1C104K C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 1	C9722	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9728 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9731- ECJ1XF1C104Z C 0.1UF, Z, 16V 6  36  C9738,3 ECJ2XB1H682K C 6800PF, K, 50V 2  9  C9801- ECJ3XB0J106M C 10UF, M,6.3V 3  03  C9850,5 ECJ1XF1C104Z C 0.1UF, Z, 16V 2  1  C9852 EEEHB1C470P C 47PF, J, 16V 1  C9853 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9860 ECJ3XB0J106M C 10UF, M,6.3V 1  C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9862 ECJ1XB1C104Z C 0.1UF, Z, 16V 1  C9863 ECJ3XB0J106M C 10UF, M,6.3V 1  C9864 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9865 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C9866 ECJ3XB0J106M C 10UF, M,6.3V 1  C9866 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9866 ECJ1XF1C104Z C 0.1UF, Z, 16V 1	C9724- 26	ECJ1XF1C104Z		3	
C9731-	C9728	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9738,3	C9731-			6	
C9801- ECJ3XB0J106M C 10UF, M,6.3V 3 C9850,5 ECJ1XF1C104Z C 0.1UF, Z, 16V 2 1 C9852 EEEHB1C470P C 47PF, J, 16V 1 C9853 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9860 ECJ3XB0J106M C 10UF, M,6.3V 1 C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9862 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 1	C9738,3	ECJ2XB1H682K	C 6800PF, K, 50V	2	
C9850,5 ECJ1XF1C104Z C 0.1UF, Z, 16V 2 1 C9852 EEEHB1C470P C 47PF, J, 16V 1 C9853 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9860 ECJ3XB0J106M C 10UF, M,6.3V 1 C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9862 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 2	C9801-	ECJ3XB0J106M	C 10UF, M,6.3V	3	
C9852 EEEHB1C470P C 47PF, J, 16V 1  C9853 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9860 ECJ3XB0J106M C 10UF, M,6.3V 1  C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1  C9862 ECJ1XB1C104K C 0.1UF, Z, 16V 1  C9863 ECJ3XB0J106M C 10UF, M,6.3V 1  C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 2	C9850,5	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
C9853 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9860 ECJ3XB0J106M C 10UF, M,6.3V 1 C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9862 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 2		FFFUP1C470D	C 47DF T 1637	1	
C9860 ECJ3XB0J106M C 10UF, M,6.3V 1 C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9862 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 2				<del>                                     </del>	
C9861 ECJ1XF1C104Z C 0.1UF, Z, 16V 1 C9862 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 2				<del>                                     </del>	
C9862 ECJ1XB1C104K C 0.1UF, Z, 16V 1 C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 2				<del>                                     </del>	
C9863 ECJ3XB0J106M C 10UF, M,6.3V 1 C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 2				_	
C9864,6 ECJ1XF1C104Z C 0.1UF, Z, 16V 2					

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
C9866	EEEHB0G221P	C 220PF, J, 4V	1	
C9867-	ECJ3XB0J106M	C 10UF, M,6.3V	3	
69				
	ECJ1XB1C104K	C 0.1UF, Z, 16V	4	
73			-	
	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
6	TG T1 WD1 G1 6 4 W	G 0 1 1 7 7 1 C 1	-	
C9879	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9880	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9882	ECJ1XB1C104K	C 0.1UF, Z, 16V	1	
C9886	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9894	ECJ3XB0J106M	C 10UF, M,6.3V	1	
C9895	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
C9905,0	ECJ3XB0J106M	C 10UF, M,6.3V	2	
6				
C9907,0	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
8				
I	ECJ1XB1C104K	C 0.1UF, Z, 16V	2	
0			ļ	
I	ECJ3XB0J106M	C 10UF, M,6.3V	2	
2	ng -1	G 0 1775	-	
C9913,1	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
d0015	EG T03001 *** 000	G 0 01777 77 70-7	-	
	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
	ECJ1XF1C104Z	C 0.1UF, Z, 16V	1	
	ECJ2XB1H103K	C 0.01UF, K, 50V	2	
8		- 1000	<u> </u>	
C9919	ECJ1XB1H102K	C 1000UF, Z, 50V	1	
	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
1				
	ECJ3XB0J106M		1	
-	ECJ1XF1C104Z	C 0.1UF, Z, 16V	2	
4				
C9925	ECJ1VB1C823K	C 0.082UF, K, 16V	1	
C9926	ECJ1VB1H822K	C 8200PF, K, 50V	1	
C9929-	ECJ1XF1C104Z	C 0.1UF, Z, 16V	3	
31			ļ	
CA1-A8	K1MN68B00002	68P CONNECTOR	8	
CB1-B8	K1MN68BA0002	68P CONNECTOR	8	
CB1-B8	K1MN68BA0002	68P CONNECTOR	8	
CF901,0	K1MN68BA0002 ERZV10V621P2		8	<b>A</b>
				Δ
CF901,0				Δ
CF901,0				Δ
CF901,0 2	ERZV10V621P2	VARISTOR	2	Δ.
CF901,0 2 D1	ERZV10V621P2 K1KA20AA0009	VARISTOR 20P CONNECTOR	2	Δ.
CF901,0 2 D1	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009	VARISTOR  20P CONNECTOR  30P CONNECTOR	2 1 1	Δ
CF901,0 2 D1 D3	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR	2 1 1 1	Δ
D1 D3 D4 D5	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR	1 1 1 1	<b>△</b>
D1 D3 D4 D5 D20	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR	1 1 1 1 1	TH-
D1 D3 D4 D5 D20	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR	1 1 1 1 1	TH- 42PHD7BK/EK/U Y
D1 D3 D4 D5 D20	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR	1 1 1 1 1	TH-
D1 D3 D4 D5 D20 D25	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR	1 1 1 1 1	TH- 42PHD7BK/EK/U Y
D1 D3 D4 D5 D20 D25	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR	1 1 1 1 1 1	TH- 42PHD7BK/EK/U Y
D1 D3 D4 D5 D20 D25 D27 D31-34	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293  K1KA08A0005  K1KA08A0005	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 20P CONNECTOR 8P CONNECTOR 8P CONNECTOR 9P CONNECTOR	1 1 1 1 1 1 1	TH- 42PHD7BK/EK/U Y
D1 D3 D4 D5 D20 D25 D27 D31-34	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293  K1KA08A0005  K1KA08A0005  K1KA09A00077  K1MN80B00002	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 20P CONNECTOR 8P CONNECTOR 8P CONNECTOR 9P CONNECTOR CONNECTOR	1 1 1 1 1 1 1 1 4	TH- 42PHD7BK/EK/U Y
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293  K1KA08A0005  K1KA08A0005  K1KA09A00077  K1MN80B00002  M1FS4	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 20P CONNECTOR 8P CONNECTOR 8P CONNECTOR 9P CONNECTOR CONNECTOR	1 1 1 1 1 1 1 1 4 2	TH- 42PHD7BK/EK/U Y
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293  K1KA08A0005  K1KA09A00077  K1MN80B00002  M1FS4  B0JCPD000010	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 8P CONNECTOR 8P CONNECTOR 9P CONNECTOR CONNECTOR DIODE DIODE	1 1 1 1 1 1 1 1 4 2	TH- 42PHD7BK/EK/U Y
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293  K1KA08A0005  K1KA09A00077  K1MN80B00002  M1FS4  B0JCPD000010  B0BC6R8A0010	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 8P CONNECTOR 8P CONNECTOR 9P CONNECTOR CONNECTOR DIODE DIODE DIODE	1 1 1 1 1 1 1 1 4 2 1 2	TH- 42PHD7BK/EK/U Y
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293  K1KA08A0005  K1KA09A00077  K1MN80B00002  M1FS4  B0JCPD000010  B0BC6R8A0010  M1FS4  MA152K	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 9P CONNECTOR CONNECTOR DIODE DIODE DIODE DIODE DIODE DIODE	1 1 1 1 1 1 1 1 4 2 1 1 4	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D910	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293  K1KA08A0005  K1KA09A00077  K1MN80B00002  M1FS4  B0JCPD000010  B0BC6R8A0010  M1FS4  MA152K  D4SB80Z	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 8P CONNECTOR 8P CONNECTOR 9P CONNECTOR CONNECTOR DIODE DIODE DIODE DIODE DIODE DIODE DIODE	1 1 1 1 1 1 1 1 4 2 1 1 2 1 4	TH- 42PHD7BK/EK/U Y
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D910 D911	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293  K1KA09A00077  K1MN80B00002  M1FS4  B0JCPD000010  B0BC6R8A0010  M1FS4  MA152K  D4SB80Z  B0EAKT000017	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 9P CONNECTOR 0P CONNECTOR DIODE	1 1 1 1 1 1 1 1 4 2 1 1 2 1 1 1 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D910 D911 D912-14	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08A00293  K1KA09A00077  K1MN80B00002  M1FS4  B0JCPD000010  B0BC6R8A0010  M1FS4  MA152K  D4SB80Z  B0EAKT000017  B0HCMM000001	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 9P CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 2 1 4 1 1 3	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D910 D911 D912-14 D915,16	ERZV10V621P2  K1KA20AA0009 K1KA30AA0009 K1KA14A00248 K1KA31A00003 K1KA20A00272 K1KA08A00293  K1KA09A00077 K1MN80B00002 M1FS4 B0JCPD000010 B0BC6R8A0010 M1FS4 MA152K D4SB0Z B0EAKT000017 B0HCMM000001 TMPG10G3	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 8P CONNECTOR 8P CONNECTOR 9P CONNECTOR CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 2 1 4 1 1 3 2 2	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D910 D911 D912-14 D915,16 D918	ERZV10V621P2  K1KA20AA0009 K1KA30AA0009 K1KA14A00248 K1KA31A00003 K1KA20A00272 K1KA08A00293  K1KA09A00077 K1MN80B00002 M1FS4 B0JCPD000010 B0BC6R8A0010 M1FS4 MA152K D4SB0Z B0EAKT000017 B0HCMM000001 TMPG10G3 TMPG10G3	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 9P CONNECTOR 0P CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 2 1 4 1 1 3 2 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D910 D911 D912-14 D915,16 D918 D930	ERZV10V621P2  K1KA20AA0009 K1KA30AA0009 K1KA14A00248 K1KA31A00003 K1KA20A00272 K1KA08A00293  K1KA09A00077 K1MN80B00002 M1FS4 B0JCPD000010 B0BC6R8A0010 M1FS4 MA152K D4SB0Z B0EAKT000017 B0HCMM000001 TMPG10G3 TMPG10G3 B0HARM000020	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 9P CONNECTOR 0P CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 2 1 1 3 2 1 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D910 D911 D912-14 D915,16 D918 D930 D931	ERZV10V621P2  K1KA20AA0009 K1KA30AA0009 K1KA14A00248 K1KA31A00003 K1KA20A00272 K1KA08A00293  K1KA09A00077 K1MN80B00002 M1FS4 B0JCPD000010 B0BC6R8A0010 M1FS4 MA152K D4SB80Z B0EAKT000017 B0HCMM000001 TMPG10G3 TMPG10G3 B0HARM000020 LNJ301MPUJA	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 8P CONNECTOR 0P CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 2 1 1 3 2 1 1 1 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D910 D911 D912-14 D915,16 D918 D930 D931 D932	ERZV10V621P2  K1KA20AA0009 K1KA30AA0009 K1KA14A00248 K1KA31A00003 K1KA20A00272 K1KA08A00293  K1KA09A00077 K1MN80B00002 M1FS4 B0JCPD000010 B0BC6R8A0010 M1FS4 MA152K D4SB80Z B0EAKT000017 B0HCMM000001 TMPG10G3 TMPG10G3 B0HARM000020 LNJ301MPUJA MA152K	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 9P CONNECTOR 0P CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 2 1 4 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D910 D911 D912-14 D915,16 D918 D930 D931	ERZV10V621P2  K1KA20AA0009 K1KA30AA0009 K1KA14A00248 K1KA31A00003 K1KA20A00272 K1KA08A00293  K1KA09A00077 K1MN80B00002 M1FS4 B0JCPD000010 B0BC6R8A0010 M1FS4 MA152K D4SB80Z B0EAKT000017 B0HCMM000001 TMPG10G3 TMPG10G3 B0HARM000020 LNJ301MPUJA	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 8P CONNECTOR 0P CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 2 1 1 3 2 1 1 1 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D910 D911 D912-14 D915,16 D918 D930 D931 D932	ERZV10V621P2  K1KA20AA0009 K1KA30AA0009 K1KA14A00248 K1KA31A00003 K1KA20A00272 K1KA08A00293  K1KA09A00077 K1MN80B00002 M1FS4 B0JCPD000010 B0BC6R8A0010 M1FS4 MA152K D4SB80Z B0EAKT000017 B0HCMM000001 TMPG10G3 TMPG10G3 B0HARM000020 LNJ301MPUJA MA152K	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 9P CONNECTOR 0P CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 2 1 1 3 2 1 1 1 1 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D911 D912-14 D915,16 D918 D930 D931 D932 D933 D933 D933 D933 D933 D935 D935 D935	ERZV10V621P2  K1KA20AA0009 K1KA30AA0009 K1KA14A00248 K1KA31A00003 K1KA20A00272 K1KA08A00293  K1KA09A00077 K1MN80B00002 M1FS4 B0JCPD000010 B0BC6R8A0010 M1FS4 MA152K D4SB80Z B0EAKT000017 B0HCMM000001 TMPG10G3 TMPG10G3 B0HARM000020 LNJ301MPUJA MA152K M1FS4	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 8P CONNECTOR 0P	1 1 1 1 1 1 1 1 2 1 2 1 4 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D911 D912-14 D915,16 D918 D930 D931 D932 D933 D933 D933 D933 D933 D935 D935 D936 D936 D937 D937 D937 D938 D938 D938 D938 D938 D938 D938 D938	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08AA0005  K1KA09A00077  K1MN80B00002  M1FS4  B0JCPD000010  B0BC6R8A0010  M1FS4  MA152K  D4SB80Z  B0EAKT000017  B0HCMM000001  TMPG10G3  B0HCMM000001  TMPG10G3  B0HARM000020  LNJ301MPUJA  MA152K  M1FS4  LNJ107W5PRW  MA8056-M	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 8P CONNECTOR 0P CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 2 1 1 3 2 1 1 1 1 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D911 D912-14 D915,16 D918 D930 D931 D932 D933 D1550 D1551-54 D2301,0	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08AA0005  K1KA09A00077  K1MN80B00002  M1FS4  B0JCPD000010  B0BC6R8A0010  M1FS4  MA152K  D4SB80Z  B0EAKT000017  B0HCMM000001  TMPG10G3  B0HCMM000001  TMPG10G3  B0HARM000020  LNJ301MPUJA  MA152K  M1FS4  LNJ107W5PRW  MA8056-M	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 8P CONNECTOR 0P CONNECTOR DIODE	1 1 1 1 1 1 1 1 2 1 2 1 1 3 2 1 1 1 1 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX
D1 D3 D4 D5 D20 D25 D25 D27 D31-34 D802,03 D804 D806,07 D808 D810-13 D911 D912-14 D915,16 D918 D930 D931 D932 D933 D933 D933 D933 D933 D935 D935 D936 D936 D937 D937 D937 D938 D938 D938 D938 D938 D938 D938 D938	ERZV10V621P2  K1KA20AA0009  K1KA30AA0009  K1KA14A00248  K1KA31A00003  K1KA20A00272  K1KA08AA0005  K1KA09A00077  K1MN80B00002  M1FS4  B0JCPD000010  B0BC6R8A0010  M1FS4  MA152K  D4SB80Z  B0EAKT000017  B0HCMM000001  TMPG10G3  B0HCMM000001  TMPG10G3  B0HARM000020  LNJ301MPUJA  MA152K  M1FS4  LNJ107W5PRW  MA8056-M	VARISTOR  20P CONNECTOR 30P CONNECTOR 14P CONNECTOR 31P CONNECTOR 20P CONNECTOR 8P CONNECTOR 8P CONNECTOR 0P CONNECTOR DIODE	1 1 1 1 1 1 1 2 1 1 2 1 1 3 2 1 1 1 1 1	TH- 42PHD7BK/EK/U Y TH-42PHW7EX

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
D2317	M1FS4	DIODE	1	
D3001	MA111	DIODE	1	
D3001 02	MA729	DIODE	1	нв
D3002	MA3100M	ZENER DIODE	1	
D3003,0	MA111	DIODE	2	
D3005	LNJ206R5ARA	LED	1	
D3007,0	MA111	DIODE	2	
D3021	MA111	DIODE	1	TH- 42PHD7BK/EK/U
D3024	MA111	DIODE	1	
D3061	MA728	DIODE	1	
D3501- 04	MA3056M	ZENER DIODE	4	
D3507-	ма8160н	ZENER DIODE	4	
D6001- 03	M1FS4	DIODE	3	
D6101	B0HBSN000008	DIODE	1	
D6110	D1FL40F4063	DIODE	1	1
D6111-	B0HBSN000008	DIODE	3	
13 D6115-				
17	BOHBSN000008	DIODE	3	
D6119	BOHCMM000001	DIODE	1	1
D6121	B0HBSN000008	DIODE	1	-
D6122	D1FL40F4063	DIODE	1	
D6128,2 9	B0HBSN000008	DIODE	2	
D6135- 37	M1FS4	DIODE	3	
D6140	D1FL40F4063	DIODE	1	
D6149,5 0	M1FS4	DIODE	2	
D6151- 53	D1FL40F4063	DIODE	3	
D6156	M1FS4	DIODE	1	
D6158,5	MA8330M	ZENER DIODE	2	
D6160	LNJ301MPUJA	LED	1	
D6161	MA8051L	ZENER DIODE	1	
D6162,6	MA111	DIODE	2	
D6164	LNJ301MPUJA	LED	1	
D6166	MA111	DIODE	1	
D6168,6	D1FL40F4063	DIODE	2	
D6171,7	MA111	DIODE	2	
2 D6173	D1FL40F4063	DIODE	1	
D6173 D6195	D1FL40F4063	DIODE	1	
D6433	MA111	DIODE	1	
D6435	MA111	DIODE	1	
D6436	B0JCKG00001	DIODE	1	
D6451	D1FL40F4063	DIODE	1	
D6452	B0HCKS000001	DIODE	1	1
D6453,5	D1FL40F4063	DIODE	2	
D6455	MA111	DIODE	1	
D6456	D1FL40F4063	DIODE	1	
D6457	B0HCKS000001	DIODE	1	
D6459	MA111	DIODE	1	
D6460,6	B0HCKS000001	DIODE	2	
D6465,6	MA8330M	ZENER DIODE	2	
D6468	MA111	DIODE	1	1
D6470,7	MA111	DIODE	2	
		22022	1	
1	M2 111			
1 D6473	MA111	DIODE	+	
1 D6473 D6475	MA111	DIODE	1	
1 D6473			+	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	rare no.	Description	105	Remarks
D6479	MA111	DIODE	1	
D6481,8	MA8200M	ZENER DIODE	2	
D6483	M1FS4	DIODE	1	
D6484	MA111	DIODE	1	
D6485- 90	ма8056н	ZENER DIODE	6	
	D1FL40F4063	DIODE	2	
	ма8056н	ZENER DIODE	2	
D6495	B0HCKS000001	DIODE	1	
D6499	M1FS4	DIODE	1	
D6500,0	<del> </del>	DIODE	2	
D6506	MA111	DIODE	1	
D6509	MA111	DIODE	1	
D6510	M1FS4	DIODE	1	
D6511	M1FL20UF4063	DIODE	1	
D6512-	MA111	DIODE	3	
14	MATTI	DIODE	,	
D6515	MA8240M	ZENER DIODE	1	
D6517,1 8	M1FS4	DIODE	2	
D6521	D1FL40F4063	DIODE	1	
D6522	MA111	DIODE	1	
D6523	D1FL40F4063	DIODE	1	
D6524	MA8051L	ZENER DIODE	1	
D6525	MA111	DIODE	1	
D6526	M1FL20UF4063	DIODE	1	
D6528	D1FL40F4063	DIODE	1	
D6541	B0HCKS000001	DIODE	1	
D6542	MA111	DIODE	1	
D6543	B0HCKS000001	DIODE	1	
D6544	MA111	DIODE	1	
D6545	MA8051L	ZENER DIODE	1	
D6546-	MA8330M	ZENER DIODE	3	
48 D6549,5	MA111	DIODE	2	
0 D6551	B0HCKS000001		1	
	M1FS4	DIODE		
D6552 D6553	MA111	DIODE	1	
D6553		DIODE	1	
D6570	D1FL40F4063	DIODE	1	
D6582	MA8051L		1	
D6583	LNJ301MPUJA	ZENER DIODE LED	1	
D6584	MA111	DIODE	1	
D6585,8	MA8330M	ZENER DIODE	2	
6 D6600	D1 ET 40 E 40 C 3	DTODE	-	
D6600 D6608-	D1FL40F4063 B0HBSN000008	DIODE	3	
10 D6612-	M1FS4	DIODE	6	
17 D6619-	B0HBSN000008	DIODE	3	
21	B0HBSN000008	DIODE	2	
4 D6625	D1FL40F4063	DIODE	1	
D6627	B0HBSN000008	DIODE	1	
	D1FL40F4063	DIODE	2	
9				
D6650	B0HBSN000008	DIODE	1	
D6651	D1FL40F4063	DIODE	1	
D6661,6 2	D1FL40F4063	DIODE	2	
D6901,0 2	ма8056н	ZENER DIODE	2	
D6903,0	D1FL40F4063	DIODE	2	
D6961,6	ма8056н	ZENER DIODE	2	
	D1FL40F4063	DIODE	2	
D8001	MA111	DIODE	1	

Pof	Down No.	Dant Name C	Dag	Domonit a
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
D8002	MA111	DIODE	1	TH- 42PHD7BK/EK/U Y
D8003	MA111	DIODE	1	
D8004	MA111	DIODE	1	TH- 42PHD7BK/EK/U Y
D8010,1 1	MA153	DIODE	2	
D8180	MA111	DIODE	1	
D8200	MA3150M	ZENER DIODE	1	
D8201	MA111	DIODE	1	
D8203	MA3100M	ZENER DIODE	1	
D8204	MA111	DIODE	1	
D9010	MA728	DIODE	1	
D9011- 14	MA152	DIODE	4	
D9016	MA728	DIODE	1	
D9017- 19	MA3033	ZENER DIODE	3	
D9021	MA3033	ZENER DIODE	1	
D9023- 26	MA152K	DIODE	4	
D9200	MA3033	ZENER DIODE	1	
D9201- 03	B0JCPD000010	DIODE	3	
D9251	MA728	DIODE	1	
D9300- 03	MA152K	DIODE	4	
D9860	MA3033	ZENER DIODE	1	
F900- 1,-2	EYF-52BC	FUSE HOLDER	2	
F901- 1,-2	EYF-52BC	FUSE HOLDER	2	
F902- 1,-2	EYF-52BC	FUSE HOLDER	2	
FL3000-	ELKE103FA	NOISE FILTER	11	
FL3507-	J0HABB000004	LC FILTER	3	
FL3510- 17	TLK212T256AL	EMI FILTER	8	
FL7180 FL7301,	ELKE103FA ELKE103FA	NOISE FILTER NOISE FILTER	1 2	
02 FL7500,	ELKE103FA	NOISE FILTER	2	
01				
FL8700 FL9000,	ELKE103FA J0HABH000012	NOISE FILTER LC FILTER	2	
01 FL9200-	J0HABH000012	LC FILTER	15	
14 FL9301,	J0HABH000012	LC FILTER	2	
02 FL9500-	J0HABH000012	LC FILTER	4	
03 FL9850	J0MAB0000175	LC FILTER	1	TH-
				42PHD7BK/EK/U Y
FL9851	J0MAB0000175	LC FILTER	1	
FL9860- 62	J0HABH000012	LC FILTER	3	
***	W1W3003000	OD GOVERNO	1 -	
H0	K1KA08A00293	8P CONNECTOR	1	
H1	K1KA80B00034 TJS3A9640	80P CONNECTOR	2	
н37		3P CONNECTOR		
HX1	K1KB22A00036	22P CONNECTOR	1	
IC801	CODAAHG00008	IC	1	
IC802	C0DAAHG00007	IC	1	
IC803	C0DBALH00002	IC	1	
IC804	C0DAAZG00006	IC	1	
IC910	C5HABZZ00121	IC	1	
IC920	B3PAA0000261	IC	1	<u> </u>
IC930	AN1431M	LINEAR IC	1	<u> </u>

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
IC1550	B3L000000020	IC	1	
IC2301,	LA4901	IC	2	
02				
IC2304	PQ09SZ1T	IC	1	
IC2401	BH3865S	LINEAR IC	1	
IC3001	MC14052BF	MOS IC (CMOS GATE ARRLY)	1	
IC3001	TC4W53FEL	IC	1	нв
02				
IC3002 03	C0ABGB000001	IC	1	HB
IC3002	C0JBBR000002	IC	1	
IC3002	S-24C16ADP	ROM IC (EEPROM	1	на
02		16KBIT)		
IC3003 02	C0ABGB000001	IC	1	HB
IC3003	CXA1315M	LINEAR IC	1	
IC3004	CXA1875AM	LINEAR IC	1	
IC3005	C1AB00001139	IC	1	
IC3006	CXA1315M	LINEAR IC	1	TH-
				42PHD7BK/EK/U
IC3007	AHC2G66HDCTR	INTEGRATED CIRCUIT	1	-
IC3101	C1AB00001720	IC CREEKING	1	
IC3101	PQ07VZ012ZP	IC	1	нв
02				
IC3102 02	C0DBZLB00001	IC	1	HB
IC3102	C1AB00001720	IC	1	TH-
				42PHD7BK/EK/U
TG2102	G1200001006	T.G.	_	Y
IC3103 IC3104	C1AB00001826 PST9128NR	IC (LOGIC)	1	
IC3104	COJBAZO01834	IC (LOGIC)	1	
IC3108	AN78L05M	LINEAR IC	1	TH-
				42PHD7BK/EK/U
				lY
TC3109	ΔN781.05M	T.TNEAD TC	1	-
IC3109 IC3150	AN78L05M C0JBCA00066	LINEAR IC	1	
IC3109 IC3150 IC3201	AN78L05M C0JBCA000066 C3HBKZ000002	LINEAR IC IC		
IC3150	C0JBCA000066	IC	1	
IC3150 IC3201	C0JBCA000066 C3HBKZ000002	IC IC	1	
IC3150 IC3201 IC3251 IC3301 IC3302	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP	IC IC IC LINEAR IC IC	1 1 1 1	
IC3150 IC3201 IC3251 IC3301 IC3302 IC3303	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS	IC IC IC LINEAR IC IC	1 1 1 1 1	
IC3150 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285	IC IC IC LINEAR IC IC IC	1 1 1 1 1 1	
IC3150 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL	IC IC IC LINEAR IC IC IC IC	1 1 1 1 1 1 1	
IC3150 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285	IC IC IC LINEAR IC IC IC	1 1 1 1 1 1	
IC3150 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101-	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302	IC IC IC LINEAR IC IC IC IC IC IC	1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000895	IC IC IC LINEAR IC IC IC IC IC IC IC IC	1 1 1 1 1 1 1 1 1 1 4	
IC3150 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000895 C0ZBZ0000735	IC IC IC LINEAR IC	1 1 1 1 1 1 1 1 1 4	
IC3150 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000895 C0ZBZ0000735 C0JBAZ000005	IC IC IC LINEAR IC	1 1 1 1 1 1 1 1 1 4	
IC3150 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000895 C0ZBZ0000735	IC IC IC LINEAR IC	1 1 1 1 1 1 1 1 1 4	
IC3150 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000895 C0ZBZ0000735 C0JBAZ000005 NJM2903M	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
TC3150 TC3201 TC3201 TC3251 TC3301 TC3302 TC3303 TC3304 TC3305 TC3502 TC3699 TC6101 04 TC6105 TC6106 TC6107 TC6109	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000895 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 4	
IC3150 IC3201 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6434 IC6451	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000895 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6434 IC6451 IC6452	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000895 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN1431M	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6434 IC6452 IC6453	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ00005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN1431M AN78L15M	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6434 IC6451 IC6452	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000895 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN1431M	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6434 IC6451 IC6452 IC6453 IC6454,	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ00005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN1431M AN78L15M	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3251 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6434 IC6451 IC6452 IC6453 IC6454,	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN1431M AN78L15M AN78L05M	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3201 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6454 IC6452 IC6453 IC6458 IC6458 IC6467 IC6469	COJBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ00005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN78L15M AN78L15M AN78L05M TLP181 TLP181 TLP181 TLP181	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3251 IC3301 IC3302 IC3303 IC3304 IC3502 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6434 IC6451 IC6453 IC6453 IC6458 IC6467 IC6469 IC6471,	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN78L15M AN78L15M AN78L05M TLP181 TLP181 TLP181	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3201 IC3301 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6454 IC6452 IC6453 IC6458 IC6458 IC6467 IC6469	COJBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ00005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN78L15M AN78L15M AN78L05M TLP181 TLP181 TLP181 TLP181	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3201 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6434 IC6451 IC6452 IC6453 IC6458 IC6458 IC6467 IC6469 IC6471,	COJBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN1431M AN78L15M	IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3201 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6452 IC6453 IC6454 IC6457 IC6458 IC6458 IC6467 IC6469 IC6474	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M AN1431M AN78L15M AN78L15M AN78L15M AN78L15M AN78L15M AN78L15M AN78L15M AN78L15M AN78L15M AN1431M TLP181 TLP181	IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3201 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6452 IC6453 IC6454 IC6457 IC6458 IC6457 IC6469 IC6471 IC6480	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M TLP181 TLP181 TLP181 TLP181 TLP181 TLP181 TLP181	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3201 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6434 IC6452 IC6453 IC6454 IC6457 IC6469 IC6471,72 IC6474 IC6480 IC6491 IC6500 IC6501-	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3201 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6451 IC6452 IC6453 IC6454 IC6457 IC6469 IC6471,72 IC6474 IC6480 IC6500 IC6501- 08	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN78L15M AN78L15M AN78L15M AN78L15M TLP181 AN1431M TC74HC14AF B3PBA0000191	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3201 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6434 IC6452 IC6453 IC6454 IC6457 IC6469 IC6471,72 IC6474 IC6480 IC6491 IC6500 IC6501-	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN7RL15	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IC3150 IC3201 IC3201 IC3201 IC3201 IC3201 IC3302 IC3303 IC3304 IC3305 IC3502 IC3699 IC6101- 04 IC6105 IC6106 IC6107 IC6109 IC6431 IC6454 IC6452 IC6458 IC6467 IC6469 IC6471, 72 IC6474 IC6480 IC6500	C0JBCA000066 C3HBKZ000002 C0ZBZ0000684 MM1065ZMR PQ07VZ012ZP AN80L25RMS C0JBBZ000285 JLC1562BFEL TVRN302 C3EBGC000018 C0ZBZ0000735 C0JBAZ000005 NJM2903M AN1431M AN1431M TLP181 AN78L15M AN78L15M AN78L15M AN78L15M AN78L15M TLP181 TTP181	IC IC IC LINEAR IC I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

			<b>.</b>	<b>5</b>
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
IC6541, 42	C0ZBZ0000735	IC	2	
IC6543	AN78L05M	LINEAR IC	1	
IC6544	C0ZBZ0000735	IC	1	
IC6581	NJM2903M	INTEGRATED CIRCUIT	1	
IC6601- 03	C0ZBZ0000895	IC	3	
IC6604	TC74HC08AF	IC	1	
IC6605, 06	C0JBAZ000005	IC	2	
IC6901- 06	AN16041A-VT	IC	6	
IC6957- 62	AN16041A-VT	IC	6	
IC7180- 83	C0JBAZ001120	IC	4	
IC7380- 83	C0JBAZ001120	IC	4	
IC7580- 83	C0JBAZ001120	IC	4	
IC8001	MC14052BF	MOS IC (CMOS GATE ARRLY)	1	
IC8002	MC14052BF	MOS IC (CMOS GATE ARRLY)	1	TH- 42PHD7BK/EK/U Y
IC8003	M52346SP	LINEAR IC	1	
IC8004	M52346SP	LINEAR IC	1	TH- 42PHD7BK/EK/U Y
IC8005	TC74HC14AF	IC	1	
IC8007	TC4W53FEL	IC	1	
IC8008	TC4W53FEL	IC	1	TH- 42PHD7BK/EK/U Y
IC8009	AHC2G66HDCTR	INTEGRATED CIRCUIT	1	
IC8014	C0ZBZ0000911	IC	1	
IC8016	C0JBAZ001934	IC	1	
IC8100	PQ12SZ1T	IC	1	
IC8101	PQ09SZ1T	IC	1	
IC8181	C1DB00000274	IC	1	
IC8780- 83	C0JBAZ001120	IC	4	
IC9000	C0JBAZ000856	IC	1	
IC9001	AHC2G66HDCTR	INTEGRATED CIRCUIT	1	
IC9002	C0JBAE000239	IC	1	
IC9003	MN102H90MTC	IC	1	
IC9004	TVRN302	IC	1	
IC9005	C0EBE0000447	IC	1	
IC9006	TVRN385	IC	1	
IC9007	C0JBAE000239	IC	1	
IC9200, 01	C0JBAZ001992	IC	2	
IC9202	C0CBCBD00008	IC	1	
IC9203	C0ZBZ0000850	IC	1	
IC9204	C0JBAB000550	IC	1	
IC9205	AHC2G66HDCTR	INTEGRATED CIRCUIT	1	
IC9206, 07	C0CBCBD00008	IC	2	TH- 42PHD7BK/EK/U Y
IC9208	C0FBAD000102	IC	1	TH- 42PHD7BK/EK/U Y
IC9209- 11	C0DBAMH00014	IC	3	
		IC	3	
IC9213- 15	PQ07VZ012ZP		L	
	PQ07VZ012ZP C3ABQJ000031	IC	1	
15			1	
15 IC9301	C3ABQJ000031	IC		
15 IC9301 IC9302	C3ABQJ000031 MN84512-A	IC IC	1	
15 IC9301 IC9302 IC9500	C3ABQJ000031 MN84512-A C1ZBZ0002577	IC IC	1	
15 IC9301 IC9302 IC9500 IC9501	C3ABQJ000031 MN84512-A C1ZBZ0002577 MN845110-A	IC IC	1 1 1	
15 IC9301 IC9302 IC9500 IC9501 IC9505	C3ABQJ000031 MN84512-A C1ZBZ0002577 MN845110-A C3ABQJ000031	IC IC IC	1 1 1	
15 IC9301 IC9302 IC9500 IC9501 IC9505 IC9506	C3ABQJ000031 MN84512-A C1ZBZ0002577 MN845110-A C3ABQJ000031 TVRN383	IC IC IC	1 1 1 1	
15 IC9301 IC9302 IC9500 IC9501 IC9505 IC9506 IC9700	C3ABQJ000031 MN84512-A C1ZBZ0002577 MN845110-A C3ABQJ000031 TVRN383 C0JBAZ000856	IC IC IC IC	1 1 1 1 1	
15 IC9301 IC9302 IC9500 IC9501 IC9505 IC9506 IC9700	C3ABQJ000031 MN84512-A C1ZBZ0002577 MN845110-A C3ABQJ000031 TVRN383 C0JBAZ000856 C1ZBZ0002625	IC IC IC IC IC	1 1 1 1 1 1	
15 IC9301 IC9302 IC9500 IC9501 IC9505 IC9506 IC9700 IC9701 IC9702	C3ABQJ000031 MN84512-A C1ZBZ0002577 MN845110-A C3ABQJ000031 TVRN383 C0JBAZ000856 C1ZBZ0002625 C0JBAZ000856	IC IC IC IC IC IC	1 1 1 1 1 1 1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
IC9850	C0JBAZ000855	IC	1	
IC9860,	C0JBAZ001992	IC	2	
61				
IC9862	C0CBCBD00008	IC	1	
IC9863	C0ZBZ0000850	IC	1	
IC9864	C0JBAB000550	IC	1	
IC9865	AHC2G66HDCTR	INTEGRATED CIRCUIT	1	
IC9867,	C0CBCBD00008	IC	2	
IC9869	C0FBAD000102	IC	1	
J1	K1KA20AA0009	20P CONNECTOR	1	
J3	K1KA30AA0009	30P CONNECTOR	1	
J5	K1KA31B00004	31P CONNECTOR	1	
J6	<del> </del>		1	
	K1KA21B00005	21P CONNECTOR	1	
J8	K1KA20AA0008	20P CONNECTOR		
J10	K1KA06A00183	6P CONNECTOR	1	TH- 42PHD7BK/EK/U Y
J10	K1KA06AA0005	6P CONNECTOR	1	TH-42PHW7EX
J11-13	K1KB80B00023	80P CONNECTOR	3	-11 LEFIIM/EA
	<del> </del>			
J14	K1KA22A00067	22P CONNECTOR	1	
JK3001	K1CB106B0027	CONNECTOR	1	нв
02 .TE 3 0 0 1	W10DD2DD0000	CONNECTOR	1	
JK3001	K1QBB3BB0002	CONNECTOR	1	
JK3002 02	K1QBB2AB0005	CONNECTOR	1	НВ
JK3002	K2HA204B0097	JACK	1	
JK3004	K2HA204B0097	JACK	1	
JK3509	K1FB109B0058	CONNECTOR	1	
JK3511	K1FB115B0034	CONNECTOR	1	
JK3513	K2HC103B0105	JACK	1	
JK8500	K4BC02B00013	TERMINAL	2	
DROSCO	RIBCOLDOOOLS			
JS2301	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
	ERJ3GEY0R00	M 0 OHM, 1/16W	8	
08	ERJ3GEY0R00	M 0 OHM, 1/16W		
16	ERJ3GEY0R00		6	
06		M 0 OHM, 1/16W	6	
10	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
JS6462	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
JS8094- 97	J0JCC0000100	CHIP INDUCTOR	4	
T 9 0 1	G1 G1 G1 G3 G G G	TNDICTTON COTT	1	
L801	G1C101ZA0037	INDUCTION COIL	1	
L802	G1C121ZA0037	INDUCTION COIL	1	
L803	G1C680ZA0037	INDUCTION COIL	1	
L804	G0C101K00023	PEAKING COIL	1	
L805	TALFP15B221K	INDUCTION COIL	1	
L912	EXCELSA24	BEAD CHOKE	1	
L930	G0A100GA0013	CHOKE COIL	1	
L2306	ELJPA100KB	CHIP INDUCTOR	1	
L2330,3 1	G0A221ZA0038	CHOKE COIL	2	
L3001 02	J0HABB000003	LC FILTER	1	НВ
L3001	J0HABB000004	LC FILTER	1	
L3002	G1C100K00020	INDUCTION COIL	1	
L3002 02	J0HABB000004	LC FILTER	1	НВ
L3002 03	J0HABB000004	LC FILTER	1	НВ
L3003	G1C100K00020	INDUCTION COIL	1	
L3003 02	J0HABB000004	LC FILTER	1	на
L3003 03	J0HABB000004	LC FILTER	1	нв
L3004	J0HABB000003	LC FILTER	1	
L3005 03	ERJ3GEY0R00	M 0 OHM, 1/16W	1	НВ
L3005	G1C100K00020	INDUCTION COIL	1	
L3005	J0HABB000003	LC FILTER	1	на
02				

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
L3006 02	ELJPA100KB	CHIP INDUCTOR	1	на
L3006	G1C100K00020	INDUCTION COIL	1	
L3006 03	J0E8004B0008	LC FILTER	1	HB
L3007	G1C2R2K00006	INDUCTION COIL	1	
L3050	G1C100K00020	INDUCTION COIL	1	
L3051,5 2	ELJNA1R5JF	COIL	2	
L3102- 04	ELJPA100KB	CHIP INDUCTOR	3	
L3201	ELJPA100KB	CHIP INDUCTOR	1	
L3251,5 2	ELJPA2R2MF	CHIP INDUCTOR	2	
L3305- 08	ELKE103FA	NOISE FILTER	4	
L3526	ELJPA100KB	CHIP INDUCTOR	1	
L3555	ELJPA100KB	CHIP INDUCTOR	1	
L6001- 08	J0JJC0000021	CHIP INDUCTOR	8	
L6010- 15	J0JJC0000021	CHIP INDUCTOR	6	
L6101- 03	G0AR60MA0003	CHOKE COIL	3	
L6104- 06	G0A1R4MA0003	CHOKE COIL	3	
L6107,0 8	J0JJC0000021	CHIP INDUCTOR	2	
L6113	G0ZZ00002183	PEAKING COIL	1	
L6114	G0C101K00023	PEAKING COIL	1	
L6115- 41	G0ZZ00002183	PEAKING COIL	27	
L6152- 57	G0ZZ00002183	PEAKING COIL	6	
L6158,5 9	J0JJC0000021	CHIP INDUCTOR	2	
L6161,6 2	J0JJC0000011	CHIP INDUCTOR	2	
L6212,1 3	J0JJC0000021	CHIP INDUCTOR	2	
L6216- 18	J0JJC0000021	CHIP INDUCTOR	3	
L6431	J0JJC0000021	CHIP INDUCTOR	1	
L6451	J0JJC0000021	CHIP INDUCTOR	1	
L6471	J0JJC0000021	CHIP INDUCTOR	1	
L6472,7 3	G0ZZ00002183	PEAKING COIL	2	
L6501,0 2	J0JJC0000021	CHIP INDUCTOR	2	
L6504- 06	J0JJC0000021	CHIP INDUCTOR	3	
L6534- 37	J0JJC0000021	CHIP INDUCTOR	4	
L6549- 52	J0JJC0000021	CHIP INDUCTOR	4	
L6603,0 4	G0ZZ00002183	PEAKING COIL	2	
L6607	J0JJC0000021	CHIP INDUCTOR	1	
L6609	G0ZZ00002183	PEAKING COIL	1	
L6611- 14	G0AR82MA0004	CHOKE COIL	4	
L6615- 17	G0A1R4MA0003	CHOKE COIL	3	
L6618- 41	G0ZZ00002183	PEAKING COIL	24	
	G0ZZ00002183	PEAKING COIL	2	
L6647,4 8	G0ZZ00002183	PEAKING COIL	2	
L6650,5	G0ZZ00002183	PEAKING COIL	2	
L6661,6 2	J0JJC0000011	CHIP INDUCTOR	2	
	ļ	GUITD TANDUGMOD	6	
L6712-	J0JJC0000021	CHIP INDUCTOR	"	
	J0JJC0000021 ERJ8GEY0R00	M 0 OHM, 1/8W	1	
L6712- 17				
L6712- 17 L7100	ERJ8GEY0R00	M 0 OHM, 1/8W	1	

nrks
ok/ek/u
K/EK/U
k/EK/U
SK/EK/U
K/EK/U
k/EK/U
K/EK/U
sk/ek/u
sk/ek/u
K/EK/U
sk/EK/U
BK/EK/U
BK/EK/U

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	rait No.	Description	108	Remarks
Q6010- 15	B1DEGM000023	TRANSISTOR	6	
Q6101	2SD2185	TRANSISTOR	1	
Q6102	2SB1073001TV	TRANSISTOR TRANSISTOR	1	
Q6112,1 3	B1DEGM000023		2	
Q6116- 18	B1DEGM000023	TRANSISTOR	3	
Q6125	2SK620	FET	1	
Q6127,2 8	B1DFKM000002	TRANSISTOR	2	
Q6129	2SK326800L	FET	1	
Q6130	B1DFKM000001	TRANSISTOR	1	
Q6132	2SD2185 2SB1073001TV	TRANSISTOR	1	
Q6133 Q6134	2SD2185	TRANSISTOR TRANSISTOR	1	
Q6135	2SB1073001TV	TRANSISTOR	1	
Q6138,3	2SC1473A	TRANSISTOR	2	
Q6141	2SD601A	TRANSISTOR	1	
Q6144	2SD2185	TRANSISTOR	1	
Q6145	2SB1073001TV	TRANSISTOR	1	
Q6431	B1BBCJ000003	TRANSISTOR	1	
Q6432	2SB0709A	TRANSISTOR	1	
Q6435	2SD601A	TRANSISTOR	1	
Q6451	2SD1263A	TRANSISTOR	1	
Q6455	2SD814A	TRANSISTOR	1	
Q6471 Q6472	B1BAEJ000014 2SB0709A	TRANSISTOR TRANSISTOR	1	
Q6474	2SD0709A 2SD814A	TRANSISTOR	1	
Q6475- 77	2SD601A	TRANSISTOR	3	
Q6491	2SD1263A	TRANSISTOR	1	
Q6492	2SC1473A	TRANSISTOR	1	
Q6501- 05	2SK620	FET	5	
Q6511,1 2	B1DFFM000003	TRANSISTOR	2	
Q6520	2SD601A	TRANSISTOR	1	
Q6521	B1DFES000001	TRANSISTOR	1	
Q6522	2SD2185	TRANSISTOR	1	
Q6523	2SB1073001TV 2SD2185	TRANSISTOR	1	
Q6524,2 5		TRANSISTOR	2	
Q6526,2 7	2SB1073001TV	TRANSISTOR	2	
Q6528	2SD2185 B1DFHN000001	TRANSISTOR	1 1 -	
Q6530- 44		TRANSISTOR	15	
Q6551	2SD601A	TRANSISTOR	1	
Q6552 Q6560-	B1DEET000001 2SK389600L	TRANSISTOR FET	12	
71				
Q6581 Q6582,8	2SD601A B1DFET000001	TRANSISTOR	2	
Q6582,8 3		TRANSISTOR		
Q6586	2SB1073001TV	TRANSISTOR	1	
Q6601,0 2	B1DEGM000023	TRANSISTOR	2	
Q6604- 06	B1DEGM000023	TRANSISTOR	3	
Q6608	2SD2185	TRANSISTOR	1	
Q6609	2SB1073001TV	TRANSISTOR	1	
Q6612- 17	B1DEGM000023	TRANSISTOR	6	
Q6619	2SD2185	TRANSISTOR	1	
Q6620	2SB1073001TV	TRANSISTOR	1	
Q6627 Q6628	2SD2185 2SB1073001TV	TRANSISTOR TRANSISTOR	1	
Q6629	2SD2185	TRANSISTOR	1	
Q6630	2SB1073001TV	TRANSISTOR	1	
Q6634-	B1DEHM000005	TRANSISTOR	4	
37 Q6639,4	2SK620	FET	2	
0 Q6649-	B1DEHM000005	TRANSISTOR	4	
52				

Ref.	Part No.	Part Name &	Pcs	Remarks
No.	2SD1263A	Description	1	
Q6731 Q8001	2SD1203A 2SD601A	TRANSISTOR TRANSISTOR	1	TH-
20001	ZDDOUIA	IRANDIDIOR	_	42PHD7BK/EK/U
				Y
Q8002	2SD601A	TRANSISTOR	1	
Q8010	2SD601A	TRANSISTOR	1	
Q8011	2SB709A	TRANSISTOR	1	
Q8012	2SD601A	TRANSISTOR	1	
Q8013	2SB709A	TRANSISTOR	1	
Q8018	2SD601A	TRANSISTOR	1	TH- 42PHD7BK/EK/U Y
Q8019	2SD601A	TRANSISTOR	1	
Q8181,8 2	2SK2731T146	TRANSISTOR	2	
	2SD601A	TRANSISTOR	3	
Q9000-	2SK2731T146	TRANSISTOR	3	
02 Q9003-	2SD601A-R	TRANSISTOR	7	
09	2007003 5	TDANGT CTOD	-	
Q9010	2SB709A-R	TRANSISTOR	1	
Q9011 Q9012	2SD601A-R 2SB709A-R	TRANSISTOR TRANSISTOR	1	
Q9012 Q9013	2SD601A-R	TRANSISTOR	1	
Q9013 Q9014	2SD601A-R 2SD601A	TRANSISTOR	1	
Q9015	2SD601A-R	TRANSISTOR	1	
Q9016	2SB709A-R	TRANSISTOR	1	
Q9017,1	2SD601A-R	TRANSISTOR	2	
8 Q9019	2SK2731T146	TRANSISTOR	1	
Q9300- 07	2SD601A-R	TRANSISTOR	8	
Q9700,0 1	2SD601A-R	TRANSISTOR	2	
2002		1 /1 0xx	-	
	ERJ6ENF1001	M 1KOHM, 1/10W	1	
	ERJ6ENF1001	M 1KOHM, 1/10W	1	
R806,07 R808	ERJ6ENF15R0 ERJ6GEYJ470	M 15 OHM, 1/10W	1	
R809	ERJ6ENF1201	M 47 OHM,J,1/10W M 1.2KOHM, 1/10W	1	
R810	ERJ6ENF5100	M 510 OHM, 1/10W	1	
R811	ERJ6ENF8200	M 820 OHM, 1/10W	1	
R812	ERJ6ENF5101	M 5.1KOHM, 1/10W	1	
R813	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
R814	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R815	ERJ6GEYJ473	M 47KOHM,J,1/10W	1	
R816	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R817-20	ERJ6GEYJ122	M 1.2KOHM,J,1/10W	4	
R825	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R831	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
	ERC12ZGK105	S 1MOHM, K,1/2W	2	$\triangle$
	ERF7TK3R3	W 3.3 OHM, K, 7W	2	
	ERG2FJS104D	M 100KOHM, J, 2W	2	
R914	ERG2FJS100D	M 10 OHM, J, 2W	1	
R915	ERG1FJS104D ERX12SJR82	M 100KOHM, J, 1W	1	
		M0.82 OHM, J,1/2W	1	
		N 0 1 OTTM T 1 / OTT		
R919	ERX12SJ1R0	M 0.1 OHM, J,1/2W	1	
R919 R920	ERX12SJ1R0 ERDS1FJ331	C 330 OHM, J,1/2W	1	
R919 R920 R921	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150	C 330 OHM, J,1/2W C 15 OHM, J,1/2W	1	
R919 R920	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 1KOHM, J,1/2W	1	
R919 R920 R921 R922	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150	C 330 OHM, J,1/2W C 15 OHM, J,1/2W	1 1 1	
R919 R920 R921 R922 R923	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102 ERJ6GEYJ104	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 1KOHM, J,1/2W M 100KOHM,J,1/10W	1 1 1	
R919 R920 R921 R922 R923 R924	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102 ERJ6GEYJ104 ERJ6GEYJ223	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 1KOHM, J,1/2W M 100KOHM,J,1/10W M 22KOHM,J,1/10W	1 1 1 1	
R919 R920 R921 R922 R923 R924 R925	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102 ERJ6GEYJ104 ERJ6GEYJ223 ERJ6GEYJ102	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 1KOHM, J,1/2W M 100KOHM,J,1/10W M 22KOHM,J,1/10W M 1KOHM,J,1/10W	1 1 1 1 1	
R919 R920 R921 R922 R923 R924 R925 R927	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102 ERJ6GEYJ104 ERJ6GEYJ223 ERJ6GEYJ102 ERJ6GEYJ102	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 1KOHM, J,1/2W M 100KOHM,J,1/10W M 22KOHM,J,1/10W M 1KOHM,J,1/10W M 68KOHM,J,1/10W	1 1 1 1 1 1	
R919 R920 R921 R922 R923 R924 R925 R927 R930	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102 ERJ6GEYJ104 ERJ6GEYJ223 ERJ6GEYJ102 ERJ6GEYJ683 ERJ6GEYJ681	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 1KOHM, J,1/2W M 100KOHM,J,1/10W M 22KOHM,J,1/10W M 1KOHM,J,1/10W M 68KOHM,J,1/10W M 680 OHM,J,1/10W	1 1 1 1 1 1 1	
R919 R920 R921 R922 R923 R924 R925 R927 R930 R931	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102 ERJ6GEYJ104 ERJ6GEYJ223 ERJ6GEYJ102 ERJ6GEYJ683 ERJ6GEYJ681 ERJ6GEYJ71	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 1KOHM, J,1/2W M 100KOHM,J,1/10W M 22KOHM,J,1/10W M 1KOHM,J,1/10W M 68KOHM,J,1/10W M 680 OHM,J,1/10W M 470 OHM,J,1/10W	1 1 1 1 1 1 1 1	
R919 R920 R921 R922 R923 R924 R925 R927 R930 R931 R932	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102 ERJ6GEYJ104 ERJ6GEYJ223 ERJ6GEYJ102 ERJ6GEYJ683 ERJ6GEYJ681 ERJ6GEYJ471 ERJ6ENF2402	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 1KOHM, J,1/2W M 100KOHM,J,1/10W M 22KOHM,J,1/10W M 1KOHM,J,1/10W M 68KOHM,J,1/10W M 680 OHM,J,1/10W M 470 OHM,J,1/10W M 24KOHM, 1/10W	1 1 1 1 1 1 1 1 1	
R919 R920 R921 R922 R923 R924 R925 R927 R930 R931 R932 R933	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102 ERJ6GEYJ104 ERJ6GEYJ223 ERJ6GEYJ102 ERJ6GEYJ683 ERJ6GEYJ681 ERJ6GEYJ471 ERJ6ENF2402 ERJ6ENF1002	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 1KOHM, J,1/2W M 100KOHM,J,1/10W M 22KOHM,J,1/10W M 1KOHM,J,1/10W M 68KOHM,J,1/10W M 680 OHM,J,1/10W M 470 OHM,J,1/10W M 24KOHM, 1/10W M 10KOHM, 1/10W M 10KOHM, 1/10W M 47KOHM, 1/10W M 47KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1	
R919 R920 R921 R922 R923 R924 R925 R927 R930 R931 R932 R933 R934 R935 R936	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102 ERJ6GEYJ104 ERJ6GEYJ102 ERJ6GEYJ102 ERJ6GEYJ683 ERJ6GEYJ681 ERJ6GEYJ471 ERJ6ENF2402 ERJ6ENF1002 ERJ6ENF2202 ERJ6GEYJ473 ERJ6GEYJ682	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 15 OHM, J,1/2W M 100KOHM,J,1/10W M 22KOHM,J,1/10W M 1KOHM,J,1/10W M 68KOHM,J,1/10W M 680 OHM,J,1/10W M 470 OHM,J,1/10W M 10KOHM, 1/10W M 10KOHM, 1/10W M 10KOHM, 1/10W M 2.2KOHM, 1/10W M 47KOHM,J,1/10W M 6.8KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R919 R920 R921 R922 R923 R924 R925 R927 R930 R931 R932 R933 R934 R935 R936 R937	ERX12SJ1R0 ERDS1FJ331 ERDS1FJ150 ERDS1FJ102 ERJ6GEYJ104 ERJ6GEYJ102 ERJ6GEYJ102 ERJ6GEYJ683 ERJ6GEYJ681 ERJ6GEYJ471 ERJ6ENF2402 ERJ6ENF1002 ERJ6ENF2202 ERJ6GEYJ473	C 330 OHM, J,1/2W C 15 OHM, J,1/2W C 1KOHM, J,1/2W M 100KOHM,J,1/10W M 22KOHM,J,1/10W M 1KOHM,J,1/10W M 68KOHM,J,1/10W M 680 OHM,J,1/10W M 470 OHM,J,1/10W M 24KOHM, 1/10W M 10KOHM, 1/10W M 10KOHM, 1/10W M 47KOHM, 1/10W M 47KOHM,J,1/10W	1 1 1 1 1 1 1 1 1 1 1 1 1	

No.   Part No.   Description   Post   No.   Part Name   Post   No.   Past Name   Post   Past Name   Post   Past Name   Post   Past Name   Post   Past Name   Post	7.5	D	David Warra 6	I	<b></b>
RISIO	Ref.	Part No.	Part Name &	Pcs	Remarks
R1511 REJ3GEYF302 M 3.0KOHM, 1/16W 1 R1512 RRJ3GEYF302 M 4.7KOHM, 1/16W 1 R1513 RRJ3GEYF822 M 8.2KOHM, 7,1/16W 1 R1551 RRJ3GEYF3102 M 1KOHM, 7,1/10W 1 R1552 RRJ6GEYJ102 M 1KOHM, 7,1/10W 1 R1552 RRJ6GEYJ24M M 220KOHM, 7,1/10W 1 R1553 RRJ6GEYJ24M M 270 CHM, 7,1/10W 1 R1553 RRJ6GEYJ274M M 270 CHM, 7,1/10W 1 R1553 RRJ6GEYJ471 M 470 CHM, 7,1/10W 1 R1555 RRJ6GEYJ472 M 4.7KOHM, 7,1/10W 1 R1555 RRJ6GEYJ472 M 4.7KOHM, 7,1/10W 1 R1555 RRJ6GEYJ472 M 4.7KOHM, 7,1/10W 1 R2301 ERJ6GEYJ472 M 4.7KOHM, 7,1/10W 1 R2305 RRJ6GEYJ472 M 4.7KOHM, 7,1/10W 1 R2305 RRJ6GEYJ472 M 4.7KOHM, 7,1/10W 1 R2310 ERJ6GEYJ472 M 4.7KOHM, 7,1/10W 1 R2332 RRJ6GEYJ4182 M 1.8KOHM, 7,1/10W 1 R2333 RRJ6GEYJ182 M 1.8KOHM, 7,1/10W 1 R2334 RRJ6GEYJ13 M 12KOHM, 7,1/10W 1 R2346 RRJ6GEYJ13 M 12KOHM, 7,1/10W 1 R2347 ERJ6GEYJ13 M 17KOHM, 7,1/10W 1 R2348 RRJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2351 RRJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2355 ERD1FJZR2 C 2.2 CHM, 7,1/10W 1 R2366, ERX1EJSR56D M 3.3KOHM, 7,1/10W 1 R2367 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2367 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2370 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R23717 RRJ6GEYJ103 M 10KOHM, 7,1/10W 1 R23717 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R23737 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2441 RRJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2443 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2443 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2444 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2443 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2444 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2446 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2447 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2448 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2446 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2447 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2448 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2466 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2467 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2468 ERJ6GEYJ103 M 10KOHM, 7,1/10W 1 R2469 ERJ6GEYJ103		ERJ3GEYF222		1	
RISIS	<b>—</b>			_	
R1550 RRJ6GEYJ102 M 1KOHM, J, 1/10W 1 R1551 RRJ6GEYJ274 M 4 7 ORM, J, 1/10W 1 R1552 RRJ6GEYJ2721 M 220KOHM, J, 1/10W 1 R1553 RRJ6GEYJ271 M 470 OHM, J, 1/10W 1 R1553 RRJ6GEYJ271 M 470 OHM, J, 1/10W 1 R1554 RRJ6GEYJ271 M 470 OHM, J, 1/10W 1 R1555, TAJAAH0470JJ M 47 ORM, J, 1/10W 1 R2301 RRJ6GEYJ472 M 4.7KOHM, J, 1/10W 1 R2303 RRJ6GEYJ473 M 47KOHM, J, 1/10W 1 R2305, RRJ6GEYJ472 M 4.7KOHM, J, 1/10W 1 R2305, RRJ6GEYJ472 M 4.7KOHM, J, 1/10W 1 R2305, RRJ6GEYJ472 M 4.7KOHM, J, 1/10W 1 R2303 RRJ6GEYJ472 M 4.7KOHM, J, 1/10W 1 R2303 RRJ6GEYJ472 M 5.6KOHM, J, 1/10W 1 R2303 RRJ6GEYJ472 M 1.8KOHM, J, 1/10W 1 R2303 RRJ6GEYJ471 M 470 OHM, J, 1/10W 1 R2304 RRJ6GEYJ473 M 12KOHM, J, 1/10W 1 R2305 RRJ6GEYJ473 M 10KOHM, J, 1/10W 1 R2305 RRJ6GEYJ473 M 10KOHM, J, 1/10W 1 R2305 RRJ6GEYJ473 M 10KOHM, J, 1/10W 1 R2306 RRJ6GEYJ473 M 10KOHM, J, 1/10W 1 R2307 RRJ6GEYJ473 M 10KOHM, J, 1/10W 1 R2307 RRJ6GEYJ103 M 10KOHM, J, 1/10W 2 R2308 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2309 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2307 RRJ6GEYJ103 M 10KOHM, J, 1/10W 2 R2307 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2309 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2307 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2309 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2309 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2309 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2404 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2406 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2406 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2407 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2408 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1 R2409 RRJ6GEYJ103 M 10KOHM, J, 1/10W 1		1		1	
R1551 RNJGGEYJ470 N 47 OHN,J,1/10W 1 R1552 RNGGEYJ471 N 270 OHN,J,1/10W 1 R1555 RNGGEYJ471 N 270 OHN,J,1/10W 1 R1555 RNGGEYJ471 N 270 OHN,J,1/10W 1 R1555,5 TAJAAH0470JY N 470 OHN,J,1/10W 1 R2304 RNJGGEYJ472 N 4.7KOHN,J,1/10W 1 R2305,0 RNJGGEYJ472 N 4.7KOHN,J,1/10W 1 R2305,0 RNJGGEYJ472 N 4.7KOHN,J,1/10W 1 R2303 RNJGGEYJ472 N 4.7KOHN,J,1/10W 1 R2333 RNJGGEYJ472 N 4.7KOHN,J,1/10W 1 R2333 RNJGGEYJ412 N 1.8KOHN,J,1/10W 1 R2333 RNJGGEYJ412 N 170 OHN,J,1/10W 1 R2344 RNJGGEYJ412 N 170 OHN,J,1/10W 1 R2346 RNJGGEYJ103 N 10KOHN,J,1/10W 1 R2348 RNJGGEYJ103 N 10KOHN,J,1/10W 1 R2355 RNJGGEYJ103 N 10KOHN,J,1/10W 1 R2355 RNJGGEYJ103 N 10KOHN,J,1/10W 1 R2356 RNJGGEYJ103 N 10KOHN,J,1/10W 1 R2357 RNJGGEYJ103 N 10KOHN,J,1/10W 1 RNJGGEYJ103 N 10KOHN,J	R1513	ERJ3GEYF822	M 8.2KOHM,J,1/16W	1	
R1552 RNJ6GEYJ224 M 220KOHM,J,J/10W 1 R1553 RNJ6GEYJ471 M 470 OHM,J,J/10W 1 R1555, SRJ6GEYJ271 M 470 OHM,J,J/10W 1 R1555, SRJ6GEYJ472 M 4.7KOHM,J,J/10W 1 R1555, SRJ6GEYJ472 M 4.7KOHM,J,J/10W 1 R2301 ERJ6GEYJ472 M 4.7KOHM,J,J/10W 1 R2304 BRJ6GEYJ472 M 4.7KOHM,J,J/10W 1 R2305, DRJ6GEYJ472 M 4.7KOHM,J,J/10W 1 R2305, DRJ6GEYJ472 M 4.7KOHM,J,J/10W 1 R2332 ERJ6GEYJ472 M 4.7KOHM,J,J/10W 1 R2332 ERJ6GEYJ472 M 4.7KOHM,J,J/10W 1 R2333 RRJ6GEYJ123 M 12KOHM,J,J/10W 1 R2346 ERJ6GEYJ123 M 12KOHM,J,J/10W 1 R2346 ERJ6GEYJ123 M 12KOHM,J,J/10W 1 R2347 ERJ6GEYJ123 M 10KOHM,J,J/10W 1 R2348 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2348 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2350 ERJ6GEYJ472 M 4.7KOHM,J,J/10W 1 R2351 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2351 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2353 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2357 ERDSIFJZR2 C 2.2 OHM, J,J/2W 6 6 R2367 ERJ6GEYJ332 M 3.3KOHM,J,J/10W 1 R2367 ERJ6GEYJ332 M 3.3KOHM,J,J/10W 1 R2367 ERJ6GEYJ332 M 1.0KOHM,J,J/10W 1 R2368 ERJ6GEYJ332 M 1.0KOHM,J,J/10W 1 R2369, BRJ6GEYJ103 M 10KOHM,J,J/10W 1 R2371,7 ERJ6GEYJ332 M 3.3KOHM,J,J/10W 1 R2371,7 ERJ6GEYJ332 M 1.0KOHM,J,J/10W 1 R2441 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2443 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2444 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2443 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2444 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2446 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2446 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2447 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2448 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2449 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2441 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,J/10W 1 R2446 ERJ6GEYJ103	R1550	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R1553 ENJGGEYJ471 M 470 OHM,J,1/10W 1 R1554 ENJGGEYJ271 M 270 OHM,J,1/10W 1 R2301 ENJGGEYJ472 M 4.7KOHM,J,1/10W 1 R2301 ENJGGEYJ473 M 47KOHM,J,1/10W 1 R2301 ENJGGEYJ473 M 47KOHM,J,1/10W 1 R2301 ENJGGEYJ473 M 47KOHM,J,1/10W 1 R2301 ENJGGEYJ472 M 4.7KOHM,J,1/10W 1 R2301 ENJGGEYJ472 M 1.8KOHM,J,1/10W 1 R2301 ENJGGEYJ472 M 1.8KOHM,J,1/10W 1 R2310 ENJGGEYJ472 M 1.8KOHM,J,1/10W 1 R2331 ENJGGEYJ182 M 1.8KOHM,J,1/10W 1 R2332 ENJGGEYJ182 M 1.8KOHM,J,1/10W 1 R2333 ENJGGEYJ473 M 47KOHM,J,1/10W 1 R2346 ENJGGEYJ473 M 47KOHM,J,1/10W 1 R2346 ENJGGEYJ473 M 47KOHM,J,1/10W 1 R2346 ENJGGEYJ473 M 12KOHM,J,1/10W 1 R2348 ENJGGEYJ473 M 17KOHM,J,1/10W 1 R2349 ENJGGEYJ472 M 4.7KOHM,J,1/10W 1 R2351 ENJGGEYJ472 M 4.7KOHM,J,1/10W 1 R2365,6 ERXIFJSR56D M0.56 OHM, J, 1/4 G R2367 ENJGGEYJ472 M 10KOHM,J,1/10W 2 R2370 ENJGGEYJ332 M 3.3KOHM,J,1/10W 2 R2371,7 ENJGGEYJ32 M 10KOHM,J,1/10W 1 R2371,7 ENJGGEYJ32 M 10KOHM,J,1/10W 1 R2371 ENJGGEYJ102 M 11KOHM,J,1/10W 1 R2373 ENJGGEYJ103 M 10KOHM,J,1/10W 1 R2441 ENJGGEYJ123 M 12KOHM,J,1/10W 1 R2444 ENJGGEYJ102 M 11KOHM,J,1/10W 1 R2444 ENJGGEYJ103 M 10KOHM,J,1/10W 1 R2445 ENJGGEYJ103 M 10KOHM,J,1/10W 1 R2446 ENJGGEYJ104 M 10KOHM,J,1/10W 1 R2446 ENJGGEYJ104 M 10KOHM,J,1/10W 1 R24470 ENJGGEYJ104 M 10KOHM,J,1/10W 1 R2446 ENJGGEYJ104 M 10KOHM,J,1/10W 1 R24470 ENJGGEYJ104 M 10KOHM,J,1/10W 1 R24470 ENJGGEYJ108 M 10KOHM,J,1/10W 1 R24470 ENJGGEYJ109 M 10KOHM,J,1/10W 1 R24470 ENJGGEYJ101 M 10KOHM,J,1/10W 1 R24470 ENJGGEYJ102 M 10KOHM,J,1/10W 1 R24470 ENJGGEYJ102 M 10KOHM,J,1/10W 1 R24471 ENJGGEYJ102 M 10KOHM,J,1/10W 1 R24472 ENJGGEYJ103 M 10KOHM,J,1/10W 1 R24473 ENJGGEYJ103 M 10KOHM,J,1/10W 1 R24474 ENJGGEYJ103 M 10KOHM,J,1/10W 1 R24470 ENJGGEYJ103 M	R1551	ERJ6GEYJ470	M 47 OHM,J,1/10W	1	
R1554 ERJ6GEYJ271 M 270 OHM, J, 1/10W 1 R1555, TAJAAH0470JV M 47 OHM, J, 1/10W 1 R2301 ERJGGEYJ472 M 4.7KOHM, J, 1/10W 1 R2305, O ERJGGEYJ472 M 4.7KOHM, J, 1/10W 1 R2305, O ERJGGEYJ472 M 4.7KOHM, J, 1/10W 1 R2309 ERJGGEYJ322 M 22KOHM, J, 1/10W 1 R2310 ERJGGEYJ362 M 5.6KOHM, J, 1/10W 1 R2310 ERJGGEYJ362 M 5.6KOHM, J, 1/10W 1 R2322 ERJGGEYJ182 M 1.8KOHM, J, 1/10W 1 R2346 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2346 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2347 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2348 ERJGGEYJ123 M 10KOHM, J, 1/10W 1 R2350 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2351 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2351 ERJGGEYJ103 M 10KOHM, J, 1/10W 2 R2365, 6 ERXIFJSR56D M 0.56 OHM, J, 1/10W 2 R2365, 6 ERJGGEYJ103 M 10KOHM, J, 1/10W 2 R2370 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2371 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2441 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2441 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2444 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2444 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2445 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2446 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2447 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2448 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2449 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2441 ERJGGEYJ123 M 12KOHM, J, 1/10W 1 R2442 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2443 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2445 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2446 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2447 ERJGGEYJ104 M 10KOHM, J, 1/10W 1 R2448 ERJGGEYJ103 M 10KOHM, J, 1/10W 1 R2449 ERJGGEYJ104 M 10KOHM, J, 1/10W 1 R2441 ERJGGEYJ107 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R1552	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
R1555,5 TAJAAH0470JV M 47 OHM,J,1/16W 2 6 R3301 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 1 1 R2304 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 1 R2304 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 1 R2305,0 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 1 1 R2309 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 1 1 R2330 ERJ6GEYJ182 M 1.8KOHM,J,1/10W 1 1 R2331 ERJ6GEYJ182 M 1.8KOHM,J,1/10W 1 1 R2333 ERJ6GEYJ181 M 47KOHM,J,1/10W 1 1 R2347 ERJ6GEYJ373 M 47KOHM,J,1/10W 1 1 R2348 ERJ6GEYJ13 M 47KOHM,J,1/10W 1 1 R2348 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2345 ERJ6GEYJ103 M 10KOHM,J,1/10W 4 4 R2355 ERD51FJ2R2 C 2.2 OHM, J,1/2W 6 6 6 ERX1FJSR56D M .56 OHM, J, 1/2  6 6 6 ERX1FJSR56D M .56 OHM, J, 1/2  6 6 6 ERX1FJSR56D M .56 OHM, J, 1/10W 1 1 R2368,6 ERJ6GEYJ103 M 10KOHM,J,1/10W 2 2 R2373 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2374 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2375 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2376 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2377 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2378 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2379 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2441 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2441 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2443 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2444 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2444 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2447 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2448 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2449 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2441 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R24470 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R24471 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R24473 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R24474 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R24770 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1 R24771 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 1	R1553	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
6         R2301         ERJ6GEYJ472         M 4.7KOHM,J,1/10W         1           R2304         ERJ6GEYJ473         M 4.7KOHM,J,1/10W         1           R2305,0         ERJ6GEYJ223         M 22KOHM,J,1/10W         1           R2309         ERJ6GEYJ472         M 4.7KOHM,J,1/10W         1           R2310         ERJ6GEYJ562         M 5.6KOHM,J,1/10W         1           R2331         ERJ6GEYJ471         M 4.7KOHM,J,1/10W         1           R2333         ERJ6GEYJ471         M 47KOHM,J,1/10W         1           R2344         ERJ6GEYJ123         M 12KOHM,J,1/10W         1           R2348         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2351-         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2355-         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R23657         ERJ6GEYJ332         M 3.3KOHM,J,1/10W         1           R23669         ERJ6GEYJ332         M 3.3KOHM,J,1/10W         1           R2371,7         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2371,7         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2371,7         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R	R1554	ERJ6GEYJ271	M 270 OHM,J,1/10W	1	
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R2305,0 ERJ6GEYJ223 M 22KOHM,J,1/10W 1 R2310 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 1 R23110 ERJ6GEYJ562 M 5.6KOHM,J,1/10W 1 R2332 ERJ6GEYJ182 M 1.8KOHM,J,1/10W 1 R2333 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2346 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2347 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2347 ERJ6GEYJ123 M 10KOHM,J,1/10W 1 R2348 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2350 ERJ6GEYJ103 M 10KOHM,J,1/10W 4 R2351 ERJ6GEYJ103 M 10KOHM,J,1/10W 4 R2355 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2365,6 ERX1FJSR56D M .56 OHM, J, W 2 R2367,6 ERJ6GEYJ103 M 10KOHM,J,1/10W 2 R2371,7 ERJ6GEYJ103 M 10KOHM,J,1/10W 2 R2371,7 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2371,7 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2371,7 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2431 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2431 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2434 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2443 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2444 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2447 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2448 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2449 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2441 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2447 ERJ6GEYJ104 M 10WOKHM,J,1/10W 1 R2446 ERJ6GEYJ104 M 10WOKHM,J,1/10W 1 R2446 ERJ6GEYJ104 M 10WOKHM,J,1/10W 1 R2447 ERJ6GEYJ104 M 10WOKHM,J,1/10W 1 R2449 ERJ6GEYJ104 M 10WOKHM,J,1/10W 1 R2440 ERJ6GEYJ104 M 10WOKHM,J,1/10W 1 R2441 ERJ6GEYJ102 M 1.8KOHM,J,1/10W 1 R2441 ERJ6GEYJ102 M 1.8KOHM,J,1/10W 1 R2441 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2441 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2441 ERJ6GEYJ104 M 10WOKHM,J,1/10W 1 R2441 ERJ6GEYJ103 M 10WOHM,J,1/10W 1 R2441 ERJ6GEYJ103 M 10WOHM,J,1/10W 1 R2441 ERJ6GEYJ103			1		
6         R2309         RRJ6GEYJ472         M 4.7KOHM,J,1/10W         1           R2310         ERJ6GEYJ472         M 5.6KOHM,J,1/10W         1           R2332         ERJ6GEYJ182         M 1.8KOHM,J,1/10W         1           R2333         ERJ6GEYJ182         M 12KOHM,J,1/10W         1           R2346         ERJ6GEYJ473         M 47KOHM,J,1/10W         1           R2347         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2348         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2351-         ERJ6GEYJ103         M 10KOHM,J,1/10W         4           R2355-         ERD6GEYJ322         M 4.7KOHM,J,1/10W         4           R2365, 6         ERX1FJSR56D         M0.56 OHM, J, 1W         6           60         R2365, 6         ERJ6GEYJ332         M 3.3KOHM,J,1/10W         1           R2368, 6         ERJ6GEYJ303         M 10KOHM,J,1/10W         2           R2370         ERJ6GEYJ222         M 2.2KOHM,J,1/10W         1           R2371, 7         ERJ6GEYJ102         M 1KOHM,J,1/10W         1           R2431         ERJ6GEYJ103         M 12KOHM,J,1/10W         1           R2431         ERJ6GEYJ103         M 12KOHM,J,1/10W         1				<del></del>	
R2310 ERJ6GEYJ562 M 5.6KOHM,J,1/10W 1 R2332 ERJ6GEYJ182 M 1.8KOHM,J,1/10W 1 R2346 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2347 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2347 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2348 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2348 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2355 ERJ6GEYJ103 M 10KOHM,J,1/10W 4 S4 R2355 ERJ6GEYJ102 M 10KOHM,J,1/10W 1 R2356 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2367 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2367 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2368, 6 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2370 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2371, 7 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2371, 7 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R2431 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2431 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2443 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2444 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2441 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2441 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2442 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2443 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2444 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2447 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2448 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2449 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2441 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2466 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2467 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2468 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2469 ERJ6GEYJ108 M 10KOHM,J,1/10W 1 R2469 ERJ6GEYJ109 M 10KOHM,J,1/10W 1 R2469 ERJ6GEYJ109 M 10KOHM,J,1/10W 1 R2469 ERJ6GEYJ109 M 10KOHM,J,1/10W 1 R2470 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R2471 ERJ6GEYJ103 M 10KOHM,J,1/10W 1	_				
R2332 ERJ6GEYJ182 M 1.8KOHM,J,1/10W 1 R2343 ERJ6GEY1913 M 12KOHM,J,1/10W 1 R2347 ERJ6GEYJ193 M 12KOHM,J,1/10W 1 R2347 ERJ6GEYJ193 M 10KOHM,J,1/10W 1 R2350 ERJ6GEYJ193 M 10KOHM,J,1/10W 1 R2350 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2351 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2355 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2366 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2367 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2367 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2368 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2370 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2371 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2373 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2373 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2431 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2441 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2444 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2444 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYOROO M 0 ORM, 1/10W 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2447 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2448 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2449 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2440 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2441 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2442 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2443 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2444 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2466 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2467 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R2468 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2469 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2467 ERJ6GEYJ102 M 15KOHM, 1/10W 1 R2467 ERJ6GEYJ102 M 15KOHM, 1/10W 1 R2470 ERJ6GEYJ102 M 10KOHM,J,1/10W 1 R2471 ERJ6GEYJ102 M 10KOHM,J,1/10W 1 R2472 ERJ6GEYJ102 M 10KOHM,J,1/10W 1 R2473 ERJ6GEYJ102 M 10KOHM,J,1/10W 1 R2474 ERJ6GEYJ102 M 10KOHM,J,1/10W 1 R2475 PRJ6GEYJ102 M 10KOHM,J 10W 1 R2476,7 ERJ6GEYJ102 M 10KOHM,J 10W 1 R2477 ERJ6GEYJ102 M 10KOHM,J 10W 1 R2479 ERJ6GEYJ102 M 10KOHM,J 10W 1 R2479 ERJ6GEYJ103 M	R2309	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R2333	R2310	ERJ6GEYJ562	M 5.6KOHM,J,1/10W	1	
R2346 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2347 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2351- ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2351- ERJ6GEYJ103 M 10KOHM,J,1/10W 4 R2355- ERD51FJZR2 C 2.2 OHM, J, 1/2W 6 R2365, ERX1FJSR56D M 0.56 OHM, J, 1W 2 R2366, ERX1FJSR56D M 10KOHM,J,1/10W 1 R2367 ERJ6GEYJ332 M 3.3KOHM,J,1/10W 1 R2368, ERJ6GEYJ332 M 3.3KOHM,J,1/10W 1 R2369, ERJ6GEYJ332 M 2.2KOHM,J,1/10W 1 R2371, ERJ6GEYJ222 M 2.2KOHM,J,1/10W 1 R2371, ERJ6GEYJ222 M 2.2KOHM,J,1/10W 1 R2371, ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2431 ERJ6GEYJ103 M 12KOHM,J,1/10W 1 R2434 ERJ6GEYJ103 M 12KOHM,J,1/10W 1 R2439 ERJ6GEYJ103 M 12KOHM,J,1/10W 1 R2443 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2444 ERJ6GEYJ103 M 16KOHM,J,1/10W 1 R2444 ERJ6GEYJ103 M 16KOHM,J,1/10W 1 R2445 ERJ6GEYJ02 M 12KOHM,J,1/10W 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYJ00 M 0 OHM, 1/10W 1 R2445 ERJ6GEYJ00 M 10 OHM, 1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2453 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2465 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2466 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2467 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2468 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2469 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2461 ERJ6GEYJ102 M 18KOHM,J,1/10W 1 R2461 ERJ6GEYJ102 M 18KOHM,J,1/10W 1 R2461 ERJ6GEYJ102 M 10KOHM,J,1/10W 1 R2461 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2461 ERJ6GEYJ102 M 15KOHM,J,1/10W 1 R2461 ERJ6GEYJ102 M 15KOHM,J,1/10W 1 R2470 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2471 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2472 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2473 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R24740 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2475 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2477 ERJ6GEYJ103 M 10KOHM,J 1/10W 1	R2332	ERJ6GEYJ182	M 1.8KOHM,J,1/10W	1	
R2347	R2333	ERJ6GEYJ471	M 470 OHM,J,1/10W	<del>                                     </del>	
R2348		•		<del>                                     </del>	
R2350 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 1 R2351- SRJ6GEYJ103 M 10KOHM,J,1/10W 4 R2355- BRDS1FJ2R2 C 2.2 OHM, J,1/2W 6 R2365- BRX1FJSR56D M0.56 OHM, J, 1W 2 66 R2367 ERJ6GEYJ332 M 3.3KOHM,J,1/10W 1 R2368,6 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2370 ERJ6GEYJ222 M 2.2KOHM,J,1/10W 1 R2371,7 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R2373 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2431 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2431 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2443 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2444 ERJ6GEYJ103 M 56KOHM,J,1/10W 1 R2445 ERJ6GEYJ00 M 0 OHM, 1/10W 1 R2446 ERJ6GEYJ00 M 0 OHM, 1/10W 1 R2447 ERJ6GEYJ02 M 1KOHM,J,1/10W 1 R2448 ERJ6GEYJ00 M 0 OHM, 1/10W 1 R2448 ERJ6GEYJ03 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYJ03 M 10KOHM,J,1/10W 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2456 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2456 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2461 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2466 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2466 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2466 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2466 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2467 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2468 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2469 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2460 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2461 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2462 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2463 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R24640 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2465 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2467 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2468 ERJ6GEYJ104 M 10KOHM,J,1/10W 1 R2469 ERJ6GEYJ102 M 4.7KOHM,J,1/10W 1 R2470 ERJ6GEYJ102 M 7.5 OHM, 1/10W 1 R2471 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2472 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2473 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2474 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2475 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2470 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2471 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2472 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2473 ERJ6GEYJ103 M 10KOHM,J 1/10W 1 R2474 ERJ6				<del></del>	
R2351-				<b>-</b>	
54         R2335-         ERDS1FJ2R2         C 2.2 OHM, J,1/2W         6           60         C 2.2 OHM, J,1/2W         6         6           R2365,6         ERX1FJSR56D         M0.56 OHM, J, 1/10W         1           R2367         ERJ6GEYJ332         M 3.3KOHM,J,1/10W         1           R2368,6         ERJ6GEYJ103         M 10KOHM,J,1/10W         2           R2370         ERJ6GEYJ102         M 10KOHM,J,1/10W         1           R2371,7         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2373         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2431         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2431         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2434         ERJ6GEYJ473         M 4.7KOHM,J,1/10W         1           R2443         ERJ6GEYJ803         M 56KOHM,J,1/10W         1           R24440         ERJ6GEY0R00         M 0 OHM, 1/10W         1           R2445         ERJ6GEYJ003         M 10KOHM,J,1/10W         1           R2445         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2452         ERJ6GEYJ103         M 10KOHM,J,1/10W         1           R2452         <			1		
R2355- 60	1	ERJ 6GEYJ103	m IUKOHM,J,1/10W	4	
R2365,6 ERX1FJSR56D M0.56 OHM, J, 1W 2 82367,6 ERJ6GEYJ332 M 3.3KOHM,J,1/10W 1	R2355-	ERDS1FJ2R2	C 2.2 OHM, J,1/2W	6	
R2367 ERJ6GEYJ332 M 3.3KOHM,J,1/10W 1 R2368,6 ERJ6GEYJ103 M 10KOHM,J,1/10W 2 R2371,7 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R2371,7 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R2371,7 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2431 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2434 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R2443 ERJ6GEYJ123 M 56KOHM,J,1/10W 1 R24440 ERJ6GEYJ123 M 12KOHM,J,1/10W 1 R24441 ERJ6GEYJ103 M 12KOHM,J,1/10W 1 R24441 ERJ6GEYJ102 M 1KOHM,J,1/10W 1 R2444 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2445 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2446 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2450 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2451 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2452 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2460 ERJ6EYJ103 M 10KOHM,J,1/10W 1 R2460 ERJ6EYJ103 M 10KOHM,J,1/10W 1 R2461 ERJ6EYJ104 M 100 OHM,J/1/10W 1 R2466 ERJ6EYJ101 M 100 OHM,J/1/10W 1 R2466 ERJ6EYJ104 M 100KOHM,J,1/10W 1 R2467 ERJ6EYJ104 M 100KOHM,J,1/10W 1 R2468 ERJ6EYJ104 M 100KOHM,J,1/10W 1 R2469 ERJ6EYJ104 M 100KOHM,J,1/10W 1 R2461 ERJ6EYJ104 M 100KOHM,J,1/10W 1 R2462 ERJ6EYJ104 M 100KOHM,J,1/10W 1 R2463 ERJ6EYJ104 M 100KOHM,J,1/10W 1 R2464 ERJ6EYJ104 M 100KOHM,J,1/10W 1 R2467 ERJ6EYJ104 M 10KOHM,J,1/10W 1 R2468 ERJ6EYJ104 M 10KOHM,J,1/10W 1 R2470 ERJ6EYJ104 M 1.8KOHM,J,1/10W 1 R2471 ERJ6EYJ102 M 4.7KOHM,J,1/10W 1 R2472 ERJ6EYJ102 M 1.8KOHM,J,1/10W 1 R2473 ERJ6EYJ102 M 1.8KOHM,J,1/10W 1 R2474 ERJ6EYJ102 M 1.8KOHM,J,1/10W 1 R2475 ERJ6EYJ103 M 10KOHM,J,1/10W 1 R2476 ERJ6EYJ104 M 1.0KOHM,J,1/10W 1 R2477 ERJ6EYJ107 M 2.0HM,J,1/10W 1 R2479 ERJ6EYJ101 M 1.8KOHM,J,1/10W 1 R2470 ERJ6EYJ102 M 1.8KOHM,J,1/10W 1 R2471 ERJ6EYJ103 M 10KOHM,J,1/10W 1 R2472 ERJ6EYJ104 M 1.8KOHM,J,1/10W 1 R2473 ERJ6EYJ103 M 10KOHM,J,1/10W 1 R2494,9 ERJ6EYJ104 M 1.0KOHM,J,1/10W 1 R3001 ERJ6ENF75R0 M 75 OHM, 1/10W 1 HB C2 R3002 ERJ3EYJ103 M 10KOHM,J,1/16W 1 HB C2 R3003 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 HB		ERX1FJSR56D	M0.56 OHM, J, 1W	2	
R2368,6 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2371,7 ERJ6GEYJ222 M 2.2KOHM,J,1/10W 1		ERITGEYIT332	M 3.3KOHM.,T.1/10W	1	
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R2452 ERJ6GEYJ473 M 47KOHM,J,1/10W 1 R2453 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2456 ERJ6GEYJ103 M 10KOHM,J,1/10W 1 R2460 ERJ6ENF1802 M 18KOHM, 1/10W 1 R2461,6 ERJ6GEYJ101 M 100 OHM,J,1/10W 2 R2463 ERJ6ENF1502 M 15KOHM, 1/10W 1 R2466 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R2467 ERJ6GEYJ224 M 220KOHM,J,1/10W 1 R2468 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 1 R2449 ERJ6GEYJ104 M 100KOHM,J,1/10W 1 R2470 ERJ6GEYJ182 M 1.8KOHM,J,1/10W 1 R2471 ERJ6GEYJ182 M 1.8KOHM,J,1/10W 1 R2472 ERJ6GEYJ472 M 4.7KOHM,J,1/10W 1 R2473 ERJ6GEYJ182 M 1.8KOHM,J,1/10W 1 R2474 ERJ6GEYJ182 M 1.8KOHM,J,1/10W 1 R2475 ERJ6GEYJ182 M 1.8KOHM,J,1/10W 1 R2476,7 ERJ6GEYJ20 M 22 OHM,J,1/10W 1 R2479,9 ERJ6GEYOR00 M 0 OHM, 1/10W 2 R3001 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R3001 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R3002 ERJ3GEYJ102 M 1KOHM,J,1/16W 1 R3002 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R3003 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R3003 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 R3000 ERJ3GEYJ103 M 10KOHM,J,1/16W 1		<del> </del>			
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R3001 ERJ6ENF75R0 M 75 OHM, 1/10W 1 HB 02 R3002 ERJ3GEYJ102 M 1KOHM,J,1/16W 1 R3002 ERJ6ENF75R0 M 75 OHM, 1/10W 1 HB 02 R3003 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 HB 02 R3003 ERJ3GEYJ473 M 47KOHM,J,1/16W 1	_	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
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R3002 ERJ6ENF75R0 M 75 OHM, 1/10W 1 HB 02 R3003 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 HB 02 R3003 ERJ3GEYJ473 M 47KOHM,J,1/16W 1		ED.T3CEV.T102	м 1коим т 1/16ы	1	
02 R3003 ERJ3GEYJ103 M 10KOHM,J,1/16W 1 HB 02 R3003 ERJ3GEYJ473 M 47KOHM,J,1/16W 1		•		<del>                                     </del>	нв
02 R3003 ERJ3GEYJ473 M 47KOHM,J,1/16W 1	02				
	1	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	НВ
R3004 ERJ3GEYJ101 M 100 OHM,J,1/16W 1	R3003	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
	R3004	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R3004 03	ERJ6ENF75R0	M 75 OHM, 1/10W	1	НВ
R3004 02	ERJ6GEYJ184	M 180KOHM,J,1/10W	1	на
R3005 03	ERJ6ENF75R0	M 75 OHM, 1/10W	1	НВ
R3005	ERJ6GEYJ184	M 180KOHM,J,1/10W	1	НА
02 R3005	ERJ6GEYJ472	M 4 7KOUM T 1/10W	1	
R3005	ERJ3GEYJ103	M 4.7KOHM,J,1/10W M 10KOHM,J,1/16W	1	нв
03	EKU 3GE TU TU 3	M TOROHM,U,T/TOW	-	nb
R3006	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R3006 02	TAJAAH0101JV	M 100 OHM,J,1/16W	1	на
R3007	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3007 03	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	нв
R3007	TAJAAH0101JV	M 100 OHM,J,1/16W	1	на
R3008	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3008	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	нв
02	_			
R3009	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R3009 02	TAJAAH0101JV	M 100 OHM,J,1/16W	1	нв
R3010	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R3010	ERJ3GEYJ153	M 15KOHM,J,1/16W	1	нв
02 R3011	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	нв
02 R3011	ERJ3GEYJ153	м 15конм, J, 1/16W	1	
R3012	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	нв
02 R3012	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
R3012	ERJ3GEYJ153	M 15KOHM,J,1/16W	1	
R3013	ERJ3GEYJ153	M 15KOHM,J,1/16W	1	нв
02 R3014	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	на
02				
R3014 03	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	НВ
R3014 R3015	ERJ3GEYJ333 ERJ3GEYJ103	M 33KOHM,J,1/16W M 10KOHM,J,1/16W	1	на
02				
R3015 03	ERJ3GEYJ153	M 15KOHM,J,1/16W	1	НВ
R3015	J0JCC0000100	CHIP INDUCTOR	1	
R3016 02	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	HB
R3016	J0JCC0000100	CHIP INDUCTOR	1	
R3016 03	TAJAAH0101JV	M 100 OHM,J,1/16W	1	нв
R3017 02	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	на
R3017	J0JCC0000100	CHIP INDUCTOR	1	
R3017 03	TAJAAH0101JV	M 100 OHM,J,1/16W	1	НВ
R3018	J0JCC0000100	CHIP INDUCTOR	1	
R3018 02		M 100 OHM,J,1/16W	1	на
R3018 03	TAJAAH0101JV	M 100 OHM,J,1/16W	1	нв
R3019	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	НВ
03 R3019	J0JCC0000100	CHIP INDUCTOR	1	
R3019	TAJAAH0101JV	M 100 OHM,J,1/16W	1	на
02		w 1 morns - 1 : 1	_	
R3020 02	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	НВ
R3020	J0JCC0000100	CHIP INDUCTOR	1	
R3021 02	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	нв
R3021	J0JCC0000100	CHIP INDUCTOR	1	
R3022 02	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	на
R3022	J0JCC0000100	CHIP INDUCTOR	1	
R3022 03	TAJAAH0101JV	M 100 OHM,J,1/16W	1	НВ
R3023	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
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Ref.	Part No.	Part Name &	Pcs	Remarks
No.	1410 1101	Description		11021102
R3023 02	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	на
R3023 03	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	НВ
R3024	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R3024 02	TAJAAH0101JV	M 100 OHM,J,1/16W	1	НВ
R3025	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R3025 02	TAJAAH0101JV	M 100 OHM,J,1/16W	1	НА
R3025 03	TAJAAH0101JV	M 100 OHM,J,1/16W	1	нв
R3026	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3026 03	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	НВ
R3026 02	TAJAAH0101JV	M 100 OHM,J,1/16W	1	на
R3027 02	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	нв
R3027,2 8	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R3028 02	TAJAAH0101JV	M 100 OHM,J,1/16W	1	нв
R3029 02	ERJ3EKF2200	M 220 OHM, 1/16W	1	нв
R3029	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3030 02	ERJ3EKF3900	M 390 OHM, 1/16W	1	нв
R3030	J0JCC0000100	CHIP INDUCTOR	1	
R3031 02	ERJ3EKF4700	M 470 OHM, 1/16W	1	НВ
R3031	J0JCC0000100	CHIP INDUCTOR	1	
R3032 02	ERJ3EKF1200	M 120 OHM, 1/16W	1	нв
R3032,3	J0JCC0000100	CHIP INDUCTOR	2	
R3033 02	TAJAAH0101JV	M 100 OHM,J,1/16W	1	нв
R3034	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R3035 02	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	нв
R3035	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R3036 02	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	нв
R3036	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R3036 03	ERJ6ENF1800	M 180 OHM, 1/10W	1	нв
R3037 03	ERJ3EKF2200	M 220 OHM, 1/16W	1	нв
R3037 02	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	на
R3037	J0JCC0000100	CHIP INDUCTOR	1	
R3038 02	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	нв
R3038	J0JCC0000100	CHIP INDUCTOR	1	
R3039	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R3040 02	ERJ3EKF3300	M 330 OHM, 1/16W	1	нв
R3040	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R3041 03	ERJ3EKF1800	M 180 OHM, 1/16W	1	нв
R3041	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R3041 02	ERJ6GEY0R00	M 0 OHM, 1/10W	1	на
R3042 03	ERJ3EKF6801	M 6.8KOHM, 1/16W	1	нв
R3042 02	ERJ6GEY0R00	M 0 OHM, 1/10W	1	на
R3042	J0JCC0000100	CHIP INDUCTOR	1	
R3043 02	ERJ3GEYJ561	M 560 OHM,J,1/16W	1	нв
R3043	J0JCC0000100	CHIP INDUCTOR	1	
R3044	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3045	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3046	ERJ3GEYJ103 TAJAAH0101JV	M 10KOHM,J,1/16W M 100 OHM,J,1/16W	1	нв
02 R3047	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	НВ
02				

Ref.	Part No.	Part Name &	Pcs	Remarks
R3047	ERJ3GEYJ103	Description M 10KOHM,J,1/16W	1	
R3048	ERJ3GEYJ334	M 330KOHM,J,1/16W	1	
R3048	TAJAAH0101JV	M 100 OHM,J,1/16W	1	нв
02		200 0,0,2,20		
R3049 02	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	нв
R3049	ERJ3GEYJ334	M 330KOHM,J,1/16W	1	
R3050	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R3050	ERJ6ENF75R0	M 75 OHM, 1/10W	1	нв
02				
R3051 02	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	НВ
R3051	ERJ3GEYJ334	M 330KOHM,J,1/16W	1	
R3052	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	HB
02	ED 130EV 1334	N 22070774 T 1/167	-	
R3052 R3053	ERJ3GEYJ334	M 330KOHM,J,1/16W	1	нв
02	ERJ3GEYJ153	M 15KOHM,J,1/16W	_	пь
R3053	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R3054	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	нв
02				
R3054	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R3055	ERJ3GEYJ153	M 15KOHM,J,1/16W	1	HB
02		w 220me		
R3055	ERJ3GEYJ334	M 330KOHM,J,1/16W	1	
R3056 02	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	НВ
R3056	ERJ3GEYJ334	M 330KOHM,J,1/16W	1	
R3057	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R3057	TAJAAH0101JV	M 100 OHM,J,1/16W	1	нв
02				
R3058	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R3058	TAJAAH0101JV	M 100 OHM,J,1/16W	1	нв
02				
R3059	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R3060	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	IID
R3060 02	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	НВ
R3061 02	ERJ3GEYJ561	M 560 OHM,J,1/16W	1	НВ
R3061	J0JCC0000100	CHIP INDUCTOR	1	
R3062	ERJ3GEYJ561	M 560 OHM,J,1/16W	1	нв
02				
R3062	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R3063	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R3064	ERJ6GEYJ560	M 56 OHM,J,1/10W	1	
R3065 02	ERJ6GEY0R00	M 0 OHM, 1/10W	1	HB
R3065-	ERJ6GEYJ560	M 56 OHM,J,1/10W	5	
R3070-	ERJ6ENF75R0	M 75 OHM, 1/10W	6	
75 R3076-	ERJ6GEYJ560	M 56 OHM,J,1/10W	6	
81		- 400	_	
R3082	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R3083	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R3084,8	ERJ3GEYJ103	м 10конм, ј, 1/16w	2	TH- 42PHD7BK/EK/U Y
R3086,8	J0JCC0000100	CHIP INDUCTOR	2	TH- 42PHD7BK/EK/U Y
R3088- 93	ERJ6ENF75R0	M 75 OHM, 1/10W	6	
R3094- 96	ERJ3GEYJ331	M 330 OHM,J,1/16W	3	TH- 42PHD7BK/EK/U Y
R3097,9	J0JCC0000100	CHIP INDUCTOR	2	TH- 42PHD7BK/EK/U Y
R3099,0 0	ERJ3GEYJ103	м 10конм,J,1/16w	2	TH- 42PHD7BK/EK/U Y
R3101 02	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	НВ
R3101	ERJ6ENF1800	M 180 OHM, 1/10W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R3102 02	ERJ3GEY0R00	M 0 OHM, 1/16W	1	НВ
R3102,0	ERJ6ENF1800	M 180 OHM, 1/10W	2	
R3104 02	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	НВ
R3104,0 5	ERJ6ENF1800	M 180 OHM, 1/10W	2	
R3106 02	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	нв
R3106	ERJ6ENF1800	M 180 OHM, 1/10W	1	
R3107	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R3107 02	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	НВ
R3108 02	ERJ3GEY0R00	M 0 OHM, 1/16W	1	нв
R3108	J0JCC0000100	CHIP INDUCTOR	1	TH- 42PHD7BK/EK/U Y
R3109	ERJ6ENF8200	M 820 OHM, 1/10W	1	TH- 42PHD7BK/EK/U Y
R3110	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
R3111	ERJ6ENF1501	M 1.5KOHM, 1/10W	1	
R3112 02	ERJ3EKF1501	M 1.5KOHM, 1/16W	1	нв
R3112	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	TH- 42PHD7BK/EK/U Y
R3113 02	ERJ3EKF1501	M 1.5KOHM, 1/16W	1	нв
R3113	ERJ6ENF1501	M 1.5KOHM, 1/10W	1	TH- 42PHD7BK/EK/U Y
R3114	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3115	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R3116	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3116 02	ERJ6GEY0R00	M 0 OHM, 1/10W	1	нв
R3117 02	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	НВ
R3117	J0JCC0000100	CHIP INDUCTOR	1	
R3118 02	ERJ3GEY0R00	M 0 OHM, 1/16W	1	НВ
R3118	ERJ6ENF8200	M 820 OHM, 1/10W	1	
R3119	ERJ3GEYJ121	M 120 OHM,J,1/16W	1	
R3120	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3121	ERJ3GEYJ121	M 120 OHM,J,1/16W	1	
R3122	ERJ3EKF8201	M 8.2KOHM, 1/16W	1	
R3123 R3124	ERJ3EKF1502 ERJ3EKF10R0	M 15KOHM, 1/16W M 10 OHM, 1/16W	1	
R3125	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3126	J0JCC0000100	CHIP INDUCTOR	1	
R3127 02	ERJ6ENF12R0	M 12 OHM, 1/10W	1	нв
R3127	J0JCC0000100	CHIP INDUCTOR	1	TH- 42PHD7BK/EK/U Y
R3128,2 9	ERJ3GEYJ181	M 180 OHM,J,1/16W	2	
R3129 02	ERJ6ENF12R0	M 12 OHM, 1/10W	1	нв
R3130	ERJ3GEYJ181	M 180 OHM,J,1/16W	1	
R3131	ERJ3GEYJ181	M 180 OHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R3131 02	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	нв
R3132,3 3	ERJ3GEYJ181	M 180 OHM,J,1/16W	2	TH- 42PHD7BK/EK/U Y
R3135	ERJ6ENF10R0	M 10 OHM, 1/10W	1	
R3136- 39	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
R3140 02	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	нв
R3140	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R3141	ERJ3GEY0R00	M 0 OHM, 1/16W	1	нв
02				
R3141	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R3142,4	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R3144,4 5	ERJ3GEYJ102	M 1KOHM,J,1/16W	2	
R3148,4 9	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R3150,5	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R3151 02	ERJ3GEYJ220	M 22 OHM,J,1/16W	1	нв
R3152	ERJ3GEYJ561	M 560 OHM,J,1/16W	1	
R3153	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3154,5	ERJ3GEYJ331	M 330 OHM,J,1/16W	2	
R3156	ERJ3GEYJ561	M 560 OHM,J,1/16W	1	
R3157	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R3158	ERJ3GEYJ182	M 1.8KOHM,J,1/16W	1	
R3159	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R3160 02	ERJ3EKF2701	M 2.7KOHM, 1/16W	1	нв
R3160	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R3161 02	ERJ3EKF2701	M 2.7KOHM, 1/16W	1	нв
R3161	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R3162 02	ERJ3EKF2701	M 2.7KOHM, 1/16W	1	нв
R3162	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R3163 02	ERJ3EKF2701	M 2.7KOHM, 1/16W	1	НВ
R3163	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R3164-	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
67				
R3168	ERJ3EKF2000	M 200 OHM, 1/16W	1	
R3169- 72	ERJ6ENF75R0	M 75 OHM, 1/10W	4	
R3173	ERJ3EKF2200	M 220 OHM, 1/16W	1	
R3174	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3177	ERJ3EKF1401	M 1.4KOHM, 1/16W	1	
R3178	ERJ3EKF1101	M 1.1KOHM, 1/16W	1	
R3179	ERJ3EKF1401	M 1.4KOHM, 1/16W	1	
R3180	ERJ3EKF1101	M 1.1KOHM, 1/16W	1	
R3181 R3182	ERJ3EKF1401	M 1.4KOHM, 1/16W M 1.1KOHM, 1/16W	1	
R3183	ERJ3EKF1101 ERJ3EKF1401	M 1.4KOHM, 1/16W	1	
R3184	ERJ3EKF1101	M 1.1KOHM, 1/16W	1	
R3185	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R3188	ERJ6ENF75R0	M 75 OHM, 1/10W	1	
R3189 02	ERJ3GEY0R00	M 0 OHM, 1/16W	1	нв
R3189,9	ERJ6ENF75R0	M 75 OHM, 1/10W	2	
R3191,9 2	ERJ14YJ330	M 33 OHM, J,1/4W	2	TH- 42PHD7BK/EK/U Y
R3192 02	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	НВ
R3193	ERJ14YJ330	M 33 OHM, J,1/4W	1	
R3193 02	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	нв
R3194	ERJ14YJ330	M 33 OHM, J,1/4W	1	
R3195 02	ERJ3GEY0R00	M 0 OHM, 1/16W	1	нв
R3195,9 6	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R3197,9	ERJ3GEYJ123	M 12KOHM,J,1/16W	2	
R3199- 04	ERJ6ENF1800	M 180 OHM, 1/10W	6	TH- 42PHD7BK/EK/U Y
R3210,1	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
R3212- 15	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	4	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R3216- 19	ERJ6GEYJ3R3	M 3.3KOHM,J,1/10W	4	
R3230,3	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
R3251	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R3252	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R3253	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R3254,5	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
5 R3260-	ERJ6ENF75R0	M 75 OHM, 1/10W	3	TH-
62				42PHD7BK/EK/U
R3300,0 1	ERJ3EKF1501	M 1.5KOHM, 1/16W	2	
R3302	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R3303,0 4	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R3305	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R3307	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R3308,0 9	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R3313	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
R3314,1 5	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R3319	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
R3337,3 8	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
R3400	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R3508,0 9	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	2	
R3510,1 1	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
R3529,3	ERJ6GEYJ184	M 180KOHM,J,1/10W	2	
R3547,4 8	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
R3585,8 6	ERJ6GEYJ560	M 56 OHM,J,1/10W	2	
R3589	ERJ6GEYJ473	M 47KOHM,J,1/10W	1	
R3590	ERJ6GEYJ560	M 56 OHM,J,1/10W	1	
R3591- 93	ERJ6GEY0R00	M 0 OHM, 1/10W	3	
R3653	ERJ6GEYJ153	M 15KOHM,J,1/10W	1	
R3654	ERJ6GEYJ333	M 33KOHM,J,1/10W	1	
R3655	ERJ6GEYJ153	M 15KOHM,J,1/10W	1	
R3656 R3663,6 4	ERJ6GEYJ333 ERJ6GEYJ102	M 33KOHM,J,1/10W M 1KOHM,J,1/10W	2	
R3668	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R3672	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R3776,7	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
R3778	ERJ6GEYJ473	M 47KOHM,J,1/10W	1	
R3790,9 1	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
R6002- 09	ERJ6GEYJ100	M 10 OHM,J,1/10W	8	
R6016- 18	ERJ6GEYJ470	M 47 OHM,J,1/10W	3	
R6020- 25	ERJ6GEYJ100	M 10 OHM,J,1/10W	6	
R6051- 58	ERJ6GEYJ100	M 10 OHM,J,1/10W	8	
R6081- 83	ERJ6ENF8202	M 82KOHM, 1/10W	3	
R6100,0 1	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
R6102	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6103 R6107-	ERJ6GEYJ100 ERJ6GEYJ470	M 10 OHM,J,1/10W M 47 OHM,J,1/10W	3	
09				
DC110	ERJ6GEYJ100	M 10 OHM,J,1/10W M 10KOHM,J,1/10W	1	
R6110		TATANAM TATANA		
R6111	ERJ6GEYJ103		1	
	ERJ6GEYJ103 ERJ6GEYJ100 ERJ6GEYJ103	M 10 OHM,J,1/10W M 10KOHM,J,1/10W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
1	ERJ6GEY0R00	M 0 OHM, 1/10W	4	
20 R6121,2	ERJ6GEYJ151	M 150 OHM,J,1/10W	2	
2 R6124-	ERJ6GEYJ101	M 100 OHM,J,1/10W	4	
27			_	
	ERJ6GEYJ102 ERJ6GEYJ101	M 1KOHM,J,1/10W M 100 OHM,J,1/10W	1	
R6129	ERJ6GEYJ470	M 47 OHM,J,1/10W	2	
1 R6132	ERJ6GEYJ101		1	
R6133	ERJ6GEYJ103	M 100 OHM,J,1/10W M 10KOHM,J,1/10W	1	
R6134	ERG2FJS221D	M 220 OHM, J, 2W	1	
R6135	ERG1FJS472D	M 4.7KOHM, J, 1W	1	
R6136	ERG2FJS123D	M 12KOHM, J, 2W	1	
R6137	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
R6138	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6139 R6140	ERJ6GEYJ223 ERJ6GEYJ203	M 22KOHM,J,1/10W	1	
R6141	ERJ6GEYJ243	M 20KOHM,J,1/10W M 24KOHM,J,1/10W	1	
R6142	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R6144	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R6145	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6147	ERJ6ENF1201	M 1.2KOHM, 1/10W	1	
R6148,4 9	ERJ6GEYJ104	M 100KOHM,J,1/10W	2	
R6150	ERJ6GEYJ243	M 24KOHM,J,1/10W	1	
R6151	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6152,5	ERJ6ENF3902	M 39KOHM, 1/10W	2	
R6154	ERJ6ENF7501	M 7.5KOHM, 1/10W	1	
R6155,5	ERJ6GEYJ152	M 1.5KOHM,J,1/10W	2	
R6157	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6158	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R6159	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R6160 R6161	EXB38V471J EXB38V473J	RESISTOR ARRAY	1	
R6162	EXB38V471J	RESISTOR ARRAY	1	
R6163	EXB38V473J	RESISTOR ARRAY	1	
R6164,6	ERJ6GEYJ224	M 220KOHM,J,1/10W	2	
R6166- 69	ERJ6GEYJ103	M 10KOHM,J,1/10W	4	
R6170	ERJ6GEYJ151	M 150 OHM,J,1/10W	1	
R6171,7 2	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
R6175	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R6176,7	ERX2FJSR22D	M0.22 OHM, J, 2W	2	
R6178,7	ERJ12YJ220	M 22 OHM,J, 1/2W	2	
R6181	ERG2FJS221D	M 220 OHM, J, 2W	1	
R6183	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6184	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R6187 R6188	ERX2FJSR22D ERJ6GEYJ104	M0.22 OHM, J, 2W M 100KOHM,J,1/10W	1	
R6189	ERX2FJSR22D	M0.22 OHM, J, 2W	1	
R6191	ERX2FJSR22D	M0.22 OHM, J, 2W	1	
R6193	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6195	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6197	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6198,9	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
R6203	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6209	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6211 R6213	ERJ6GEYJ100 ERJ6GEYJ100	M 10 OHM,J,1/10W M 10 OHM,J,1/10W	1	
R6214	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R6431,3	ERJ12YJ1R0	M 1 OHM, J,1/2W	2	
R6433	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R6434	ERDS1FJ221	C 220 OHM, J,1/2W	1	
R6435	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R6436	ERJ6ENF1543	M 154KOHM, 1/10W	1	
R6437	ERJ6GEY0R00	M 0 OHM, 1/10W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R6438 R6439-	ERJ6ENF2202 ERJ6GEYJ222	M 2.2KOHM, 1/10W	3	
41	ERU OGE 10 222	M 2.2KOHM,J,1/10W		
R6442	ERJ6ENF7501	M 7.5KOHM, 1/10W	1	
R6443	ERJ6ENF2491	M2.49KOHM, 1/10W	1	
R6448	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R6450,5 1	ERJ12YJ1R0	M 1 OHM, J,1/2W	2	
R6452	ERJ6GEYJ153	M 15KOHM,J,1/10W	1	
R6453	ERJ6GEYJ513	M 51KOHM,J,1/10W	1	
R6454	ERJ6GEYJ151	M 150 OHM,J,1/10W	1	
R6455	ERJ6GEYJ433	M 43KOHM,J,1/10W	1	
R6456	ERJ6ENF6202	M 62KOHM, 1/10W	1	
R6457,5	ERJ6ENF2491	M2.49KOHM, 1/10W	2	
R6459	ERG2SJ391H	M 390 OHM, J, 2W	1	
R6460,6	ERJ6GEYJ513	M 51KOHM,J,1/10W	2	
R6462,6	ERJ12YJ1R0	M 1 OHM, J,1/2W	2	
R6464	ERJ6ENF6202	M 62KOHM, 1/10W	1	
R6465	ERX2FJS8R2D	M 8.2 OHM, J, 2W	1	
R6466	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R6467	ERJ6GEYJ122	M 1.2KOHM,J,1/10W	1	
R6468	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R6469,7	ERJ6GEYJ562	M 5.6KOHM,J,1/10W	2	
R6471	ERJ6GEYJ682	M 6.8KOHM,J,1/10W	1	
R6472	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R6473	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R6474	ERG1FJS680D	M 68 OHM, J, 1W	1	
R6475	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R6476	ERJ6GEYJ304	M 300KOHM,J,1/10W	1	
R6477	ERJ6GEYJ682	M 6.8KOHM,J,1/10W	1	
R6478 R6479	ERJ6GEYJ472 ERJ6GEYJ513	M 4.7KOHM,J,1/10W M 51KOHM,J,1/10W	1	
R6480	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6481	ERJ6GEYJ562	M 5.6KOHM,J,1/10W	1	
R6482	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R6483	ERJ6GEYJ562	M 5.6KOHM,J,1/10W	1	
R6484	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R6485,8 6	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
R6487	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R6488	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6489	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	1	
R6490	ERJ12YJ1R0	M 1 OHM, J,1/2W	1	
R6491	ERJ8GEYJ104	M 100KOHM, J,1/8W	1	
R6492 R6493	ERJ6ENF2213 ERJ6ENF2103	M 221KOHM, 1/10W	1	
R6494	ERJ6ENF1432	M 210KOHM, 1/10W M14.3KOHM, 1/10W	1	
R6495	ERJ6ENF5231	M5.23KOHM, 1/10W	1	
R6496	ERJ12YJ1R0	M 1 OHM, J,1/2W	1	
R6497	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6498,9	ERX1FJS8R2D	M 8.2 OHM, J, 1W	2	
R6500	ERJ6GEYJ122	M 1.2KOHM,J,1/10W	1	
R6501- 09	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	9	
R6510	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6511,1	ERX3FJS2R2D	M 2.2 OHM, J, 3W	2	
R6513	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6514	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R6515	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R6516	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6517	ERJ6GEYJ471	M 470 OHM,J,1/10W	1	
R6518	ERJ6GEYJ103	M 10KOHM,J,1/10W	1 1	
R6519	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6520 R6521	ERJ6GEYJ103 ERJ6GEYJ104	M 10KOHM,J,1/10W M 100KOHM,J,1/10W	1	
R6522	ERJ6GEYJ392	M 3.9KOHM,J,1/10W	1	
R6523	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
		M5.62KOHM, 1/10W	1	
R6524	ERJ6ENF5621	MJ. OZROIM, I/IOW		

Ref.	Part No.	Part Name &	Pcs	Remarks
No. R6526	ERJ6GEYJ470	Description M 47 OHM,J,1/10W	1	
R6527	ERJ14YJ102	M 1KOHM, J,1/4W	1	
R6528	ERJ6GEYJ102	M 1KOHM, J, 1/10W	1	
R6529	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6530-	ERJ6GEYJ470	M 47 OHM,J,1/10W	15	
44				
R6545	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6546	ERJ6GEYJ470	M 47 OHM,J,1/10W	1	
R6547,4	ERJ6GEYJ5R6	M 5.6 OHM,J,1/10W	2	
8				
R6549	ERJ6GEYJ151	M 150 OHM,J,1/10W	1	
R6550	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6551	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6552	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6553	ERJ6GEYJ151	M 150 OHM,J,1/10W	1	
R6554,5	ERJ6GEYJ104	M 100KOHM,J,1/10W	2	
5			-	
R6556	ERJ6GEYJ392	M 3.9KOHM,J,1/10W	1	
R6557	ERJ6GEYJ470	M 47 OHM,J,1/10W	1	
R6558 R6559	ERJ6GEYJ103 ERJ6GEYJ222	M 10KOHM,J,1/10W M 2.2KOHM,J,1/10W	1	
R6560-	ERJ6GEYJ100	M 10 OHM,J,1/10W	10	
69	EKOOGEIOIOO	M TO OMM,U,I/IUW	10	
R6570	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6571-	ERJ6GEYJ471	M 470 OHM,J,1/10W	8	
78				
R6579	ERJ6GEYJ151	M 150 OHM,J,1/10W	1	
R6580	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6581	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6582,8	ERJ6ENF3902	M 39KOHM, 1/10W	2	
3				
R6584	ERJ6ENF7501	M 7.5KOHM, 1/10W	1	
R6585,8	ERJ6GEYJ152	M 1.5KOHM,J,1/10W	2	
R6587	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6588	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R6589	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6590,9	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
1				
R6592,9	ERJ6GEYJ105	M 1MOHM,J,1/10W	2	
3				
R6594	ERJ8GEYJ104	M 100KOHM, J,1/8W	1	
R6595,9	ERJ6GEYJ472	M 4.7KOHM,J,1/10W	2	
R6599	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6600	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6601	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6602	ERG1FJS471D	M 470 OHM, J, 1W	1	
R6603	ERGIFOB471B ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6604	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6605-	ERJ6GEYJ224	M 220KOHM,J,1/10W	3	
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R6608	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6609,1	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
0		- 40		
R6611- 14	ERJ6GEYJ100	M 10 OHM,J,1/10W	4	
R6617-	ERJ6GEYJ100	M 10 OHM,J,1/10W	6	
22	LICO UGE TO TOO	M TO OMM,U,T/IUW	"	
R6626-	ERJ6GEYJ470	M 47 OHM,J,1/10W	6	
31				
R6633	ERJ6GEYJ151	M 150 OHM,J,1/10W	1	
R6634,3	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
5		w 150 c	_	
R6636- 38	ERJ6GEYJ151	M 150 OHM,J,1/10W	3	
R6639	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6640	ERJ6GEYJ103	M 10 OHM, U, 1/10W	1	
R6641,4	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
2			_	
R6643	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R6644	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R6645,4	ERJ6GEYJ101	M 100 OHM,J,1/10W	2	
6		w 10mor== = 5 : 5 ===		
R6647	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6648- 50	ERJ6GEYJ102	M 1KOHM,J,1/10W	3	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R6651	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6654,5	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
R6657- 59	ERJ6GEYJ102	M 1KOHM,J,1/10W	3	
R6660	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6663,6	ERJ6GEYJ103	M 10KOHM,J,1/10W	2	
1 D6665	ED TEGEN TOO	M 2 2FOIM T 1/10M	1	
R6665 R6666-	ERJ6GEYJ222 ERJ6GEYJ104	M 2.2KOHM,J,1/10W M 100KOHM,J,1/10W	4	
69	ERUUGEIUIU	H 100KOHM,0,1/10W	-	
R6670,7 1	ERJ6GEYJ100	M 10 OHM,J,1/10W	2	
R6672,7 3	ERJ6GEYJ220	M 22 OHM,J,1/10W	2	
R6674	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R6675,7	ERJ6GEYJ224	M 220KOHM,J,1/10W	2	
R6677	ERG1FJS101D	M 100 OHM, J, 1W	1	
R6681	ERJ6GEYJ220	M 22 OHM,J,1/10W	1	
R6685	ERJ6GEYJ220	M 22 OHM,J,1/10W	1	
R6687,8	ERX2FJSR22D	M0.22 OHM, J, 2W	2	
R6689,9	ERJ12YJ220	M 22 OHM,J, 1/2W	2	
0	EVD 20**455 =	DEGLEGEO AND		
R6691	EXB38V471J	RESISTOR ARRAY	1	
R6692	EXB38V473J	RESISTOR ARRAY	1	
R6693	EXB38V471J	RESISTOR ARRAY	1	
R6694	EXB38V473J	RESISTOR ARRAY	1	
R6695	EXB38V471J	RESISTOR ARRAY	1	
R6696	EXB38V473J	RESISTOR ARRAY	1	
R6697	EXB38V471J	RESISTOR ARRAY	1	
R6698	EXB38V473J	RESISTOR ARRAY	1	
R6701- 03	ERJ6ENF8202	M 82KOHM, 1/10W	3	
R6801- 08	ERJ6GEYJ680	M 68 OHM,J,1/10W	8	
R6815	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R6827- 34	ERJ6GEYJ100	M 10 OHM,J,1/10W	8	
R6851-	ERJ6GEYJ100	M 10 OHM,J,1/10W	5	
R6857-	ERJ6GEYJ100	M 10 OHM,J,1/10W	3	
R6901	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R6902- 06	ERJ6GEYJ221	M 220 OHM,J,1/10W	5	
R6911-	ERJ6GEYJ103	M 10KOHM,J,1/10W	4	
14 R6915,1	ERJ6GEYJ224	M 220KOHM,J,1/10W	2	
6 D6071	PD.T6CPVT1 01	M 100 OTM T 1/10**	1	
R6971 R6972-	ERJ6GEYJ101 ERJ6GEYJ221	M 100 OHM,J,1/10W M 220 OHM,J,1/10W	5	
76 R6981-	ERJ6GEYJ103	M 10KOHM,J,1/10W	4	
84 R6985,8			2	
6	ERJ6GEYJ224	M 220KOHM,J,1/10W		
R7100	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R7102	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7103	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7105-	ERJ12YJ220	M 22 OHM,J, 1/2W	3	
R7108	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7109	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R7111	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7112	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7122	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7123	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7125- 27	ERJ12YJ220	M 22 OHM,J, 1/2W	3	
R7128	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7129	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R7131	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7132	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7142	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7143	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No. R7145-	ERJ12YJ220	Description	2	
47	ERU1210220	M 22 OHM,J, 1/2W	3	
R7148	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7149	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R7151	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7152	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7162	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7163	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7165-	ERJ12YJ220	M 22 OHM,J, 1/2W	3	
67	1101210220	22 0111707 1721		
R7168	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7169	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R7171	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7172	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7181	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R7182-	t	M 47 OHM,J,1/16W	4	
85				
R7186,8	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R7188- 11	ERJ3GEYJ101	M 100 OHM,J,1/16W	24	
R7212	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R7213	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R7214	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7218	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
R7219	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7260	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7262-	ERJ6GE10R00	M 0 OHM, 1/10W	4	
65	O OGETOROO			
R7270,7	ERJ3GEYJ560	M 56 OHM,J,1/16W	2	
R7272	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R7273,7	ERJ3GEYJ331	M 330 OHM,J,1/16W	2	
R7275	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R7301	ECJ1VC1H150J	C 15PF, J, 50V	1	
		†		
IR7302	TA.TAAH0470.TV	M 47 OHM .T .1/16W	1 1	
R7302	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7303	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7303 R7305-	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7303 R7305- 07	ERJ3GEYJ103 ERJ12YJ220	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W	3	
R7303 R7305- 07 R7308	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W	1 3	
R7303 R7305- 07 R7308 R7309	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W	1 3 1	
R7303 R7305- 07 R7308 R7309	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V	1 3 1 1	
R7303 R7305- 07 R7308 R7309 R7310	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W	1 3 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325-	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 TAJAAH0470JV	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W	1 3 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 42 OHM,J,1/16W M 22 OHM,J,1/16W	1 3 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325-	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 3	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 42 OHM,J,1/16W M 22 OHM,J,1/16W	1 3 1 1 1 1 1 1 1 3	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, J,1/10W M 22 OHM,J, 1/2W	1 3 1 1 1 1 1 1 1 3	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330	ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 47 OHM,J,1/16W	1 3 1 1 1 1 1 1 3	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331	ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 3 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7322 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332	ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, J,1/16W M 22 OHM,J, 1/2W M 0 OHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 47 OHM,J,1/16W M 47 OHM,J,1/16W	1 3 1 1 1 1 1 1 1 3 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7322 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7331 R7332 R7341 R7342	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 TAJAAH0470JV ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 TAJAAH0470JV	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 0 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7331 R7332 R7341	ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, J,1/16W M 22 OHM,J, 1/2W M 0 OHM, J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7345-	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7344 R7348 R7349 R7349 R7350	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7344 R7348 R7349 R7349 R7350 R7351	ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 27 OHM,J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7348 R7349 R7349 R7350 R7351 R7352	ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7325- 27 R7328 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7343 R7345- 47 R7348 R7349 R7350 R7351 R7352 R7351 R7352 R7361	ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7343 R7345- 47 R7348 R7349 R7350 R7351 R7352 R7361 R7362 R7363 R7365-	ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7343 R7345- 47 R7348 R7349 R7349 R7350 R7351 R7352 R7361 R7362 R7366- 67	ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ12YJ220 ERJ16GEY0R00 ERJ12YJ220 ERJ16GEY0R00 ERJ12YJ220 ERJ16GEY0R00 ERJ12YJ220 ERJ16GEY0R00 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7343 R7345- 47 R7348 R7349 R7350 R7351 R7352 R7361 R7362 R7363 R7365- 67 R7368	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ6GEYJ103 ERJ12YJ220 ERJ6GEYJ103 ERJ12YJ220 ERJ6GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEYOR00	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 20 OHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 27 OHM,J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7343 R7345- 47 R7348 R7349 R7350 R7351 R7352 R7361 R7362 R7363 R7365- 67 R7368 R7369	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ6GEY0R103 ERJ12YJ220 ERJ6GEY0R103 ERJ12YJ220 ERJ6GEY0R103 ERJ12YJ220 ERJ6GEY0R103 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R103 ERJ12YJ220	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7343 R7345- 47 R7348 R7349 R7350 R7351 R7350 R7351 R7362 R7363 R7365- 67 R7368 R7369 R7370	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ12YJ220 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 47 OHM,J,1/16W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	
R7303 R7305- 07 R7308 R7309 R7310 R7311 R7312 R7321 R7322 R7323 R7325- 27 R7328 R7329 R7330 R7331 R7332 R7341 R7342 R7343 R7345- 47 R7348 R7349 R7350 R7351 R7352 R7361 R7362 R7363 R7365- 67 R7368 R7369	ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ECJ1VC1H150J TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ12YJ220 ERJ3GEYJ103 TAJAAH0470JV ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R00 ERJ12YJ220 ERJ6GEY0R103 ERJ12YJ220 ERJ6GEY0R103 ERJ12YJ220 ERJ6GEY0R103 ERJ12YJ220 ERJ6GEY0R103 ERJ3GEYJ103 ERJ12YJ220 ERJ6GEY0R103 ERJ12YJ220	M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W C 15PF, J, 50V M 47 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W M 22 OHM,J, 1/2W M 10KOHM,J,1/16W	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	

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Ref.	Part No.	Part Name &	Pcs	Remarks
No.	ED TECEN TION	Description	1	
R7374 R7380-	ERJ6GEYJ102 ERJ3GEYJ101	M 1KOHM,J,1/10W M 100 OHM,J,1/16W	24	
03	ERU SGETUTUT	M 100 OHM,0,1/16W	24	
	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
1				
R7412	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
R7413	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R7414	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R7460	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7462-	ERJ6GEY0R00	M 0 OHM, 1/10W	4	
65 R7471,7	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
2	ERU JGET URUU	M 0 OHM, 1/10W		
R7473-	TAJAAH0470JV	M 47 OHM,J,1/16W	5	
77				
R7480	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7481,8	ERJ3GEYJ471	M 470 OHM,J,1/16W	2	
2			_	
R7483	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R7484	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
R7485	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R7502	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7503	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7505- 07	ERJ12YJ220	M 22 OHM,J, 1/2W	3	
R7508	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7509	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R7511	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7512	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7522	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7523	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7525-	ERJ12YJ220	M 22 OHM,J, 1/2W	3	
27				
R7528	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7529	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R7531	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7532	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7542	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7543	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7545-	ERJ12YJ220	M 22 OHM,J, 1/2W	3	
47		0 1 /10	_	
R7548	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7549	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R7551	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7552		M 47 OHM,J,1/16W	1	
R7562	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7563 R7565-	TAJAAH0470JV ERJ12YJ220	M 47 OHM,J,1/16W	3	
67	ER01210220	M 22 OHM,J, 1/2W	3	
R7568	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7569	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R7571	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R7572	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R7574	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R7580-	ERJ3GEYJ101	M 100 OHM,J,1/16W	24	
03				
R7604,0	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
5 P7606-	TA.TAATIO 470 TT	M 47 OUR T 1/1CT	1	
R7606- 09	TAJAAH0470JV	M 47 OHM,J,1/16W	4	
R7610,1	ERJ3GEYJ560	M 56 OHM,J,1/16W	2	
1				
R7620	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7625	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R7626	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R7632	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7633	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
R7640-	J0JHC0000078	CHIP INDUCTOR	6	
45 P7650 5	ED TECENOSO	M 0 OUM 1/10T	-	
R7650,5	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
R7660	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R7662-	ERJ6GEY0R00	M 0 OHM, 1/10W	4	
65				
1	ERJ3GEYJ331	M 330 OHM,J,1/16W	2	
7				

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R7668	ERJ3GEYJ221	M 220 OHM,J,1/16W	1	
R7669,7	ERJ3GEYJ560	M 56 OHM,J,1/16W	2	
R8001-	J0JCC0000100	CHIP INDUCTOR	4	
04 R8005- 08	J0JCC0000100	CHIP INDUCTOR	4	TH- 42PHD7BK/EK/U
R8009-	ERJ3GEYJ271	M 270 OHM,J,1/16W	3	
R8013- 16	ERJ3GEYJ271	M 270 OHM,J,1/16W	5	TH- 42PHD7BK/EK/U Y
R8017,1	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R8019,2 0	ERJ3GEYJ562	м 5.6КОНМ,J,1/16W	2	TH- 42PHD7BK/EK/U Y
R8021	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	_
R8022	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R8025	J0JCC0000100	CHIP INDUCTOR	1	
R8026	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	myr
R8027	J0JCC0000100	CHIP INDUCTOR	1	TH- 42PHD7BK/EK/U Y
R8028	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R8029	ERJ6ENF3001	M 3KOHM, 1/10W	1	
R8030	ERJ6ENF3001	M 3KOHM, 1/10W	1	TH- 42PHD7BK/EK/U Y
R8031	ERJ6ENF2201	M 2.2KOHM, 1/10W	1	
R8032	ERJ6ENF2201	M 2.2KOHM, 1/10W	1	TH- 42PHD7BK/EK/U Y
R8033	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R8034	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R8035	ERJ6ENF3300	M 330 OHM, 1/10W	1	
R8036	ERJ6ENF1500	M 150 OHM, 1/10W	1	
R8037	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
R8038	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	TH- 42PHD7BK/EK/U Y
R8039	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	
R8040	ERJ6ENF4701	M 4.7KOHM, 1/10W	1	TH- 42PHD7BK/EK/U Y
R8041	ERJ3GEYJ183	M 18KOHM,J,1/16W	1	
R8042	ERJ3GEYJ183	M 18KOHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R8045,4	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	2	
R8047	ERJ3GEYJ271	M 270 OHM,J,1/16W	1	
R8048	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	 
R8049	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R8050	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	
R8051	ERJ3GEYJ222	M 2.2KOHM,J,1/16W	1	<u></u>
R8054	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R8055,5	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R8057	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R8058,5	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	
R8060	ERJ6ENF3300	M 330 OHM, 1/10W	1	TH- 42PHD7BK/EK/U Y
R8061	ERJ6ENF1500	M 150 OHM, 1/10W	1	TH- 42PHD7BK/EK/U Y

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R8062	ERJ3GEYJ271	M 270 OHM,J,1/16W	1	TH- 42PHD7BK/EK/U
R8065	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	1
R8066	ERJ6GEYJ681	M 680 OHM,J,1/10W	1	TH- 42PHD7BK/EK/U
R8067	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	-
R8068	ERJ3GEYJ101	M 100 OHM,J,1/16W	2	TH- 42PHD7BK/EK/U Y
R8069	ERJ6GEYJ681	M 680 OHM,J,1/10W	1	
R8070	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R8071	J0JCC0000100	CHIP INDUCTOR	1	TH- 42PHD7BK/EK/U Y
R8072	J0JCC0000100	CHIP INDUCTOR	1	
R8077 R8078	ERJ3GEYJ152 ERJ3GEYJ152	M 1.5KOHM,J,1/16W M 1.5KOHM,J,1/16W	1	TH- 42PHD7BK/EK/U
				Y
R8081	ERJ3GEYJ152	M 1.5KOHM,J,1/16W	1	
R8082	ERJ3GEYJ152	M 1.5KOHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R8089	ERJ3GEYJ181	M 180 OHM,J,1/16W	1	
R8091	ERJ3GEYJ181	M 180 OHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R8093	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R8094	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	TH- 42PHD7BK/EK/U Y
R8097	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R8098	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R8099	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R8100	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R8117,1 8	J0JCC0000100	CHIP INDUCTOR	2	
R8124- 27	ERJ6GEYJ101	M 100 OHM,J,1/10W	4	
R8181	ERJ3GEYJ101	M 100 OHM,J,1/16W	1	
R8182 R8183,8 4	J0JCC0000100	M 100 OHM,J,1/10W CHIP INDUCTOR	2	
R8185,8	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	2	
R8187,8	ERJ6GEYJ560	M 56 OHM,J,1/10W	2	
R8200	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R8201	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R8202,0	ERJ3GEYJ223	M 22KOHM,J,1/16W	2	
R8204	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R8205	ERJ3GEYJ563	M 56KOHM,J,1/16W	1	
R8206	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R8207 R8700	J0JCC0000100 ERJ6GEYJ102	M 1KOHM,J,1/10W	1	1
R8702	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R8703	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R8705- 07	ERJ12YJ220	M 22 OHM,J, 1/2W	3	
R8708	ERJ6GEY0R00	M 0 OHM, 1/10W	1	-
R8700	ERJ12YJ220 ERJ3GEYJ103	M 22 OHM,J, 1/2W M 10KOHM,J,1/16W	1	
R8709 R8711		M 47 OHM,J,1/16W	1	
R8711	TAJAAH0470JV		+ i	t
R8711 R8712	TAJAAH0470JV ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R8711 R8712 R8722 R8723	ERJ3GEYJ103 TAJAAH0470JV	M 10KOHM,J,1/16W M 47 OHM,J,1/16W	1	
R8711	ERJ3GEYJ103		1	
R8711 R8712 R8722 R8723 R8725- 27	ERJ3GEYJ103 TAJAAH0470JV	M 47 OHM,J,1/16W M 22 OHM,J, 1/2W M 0 OHM, 1/10W	1	
R8711 R8712 R8722 R8723 R8725-	ERJ3GEYJ103 TAJAAH0470JV ERJ12YJ220	M 47 OHM,J,1/16W M 22 OHM,J, 1/2W	3	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R8742	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R8743	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R8745-	ERJ12YJ220	M 22 OHM,J, 1/2W	3	
47				
R8748	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R8749	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R8751	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R8752	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R8762	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R8763	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R8765- 67	ERJ12YJ220	M 22 OHM,J, 1/2W	3	
R8768	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R8769	ERJ12YJ220	M 22 OHM,J, 1/2W	1	
R8771	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R8772	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R8783- 06	ERJ3GEYJ101	M 100 OHM,J,1/16W	24	
R8810	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R8815	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R8816	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R8817	ERJ6GEYJ224	M 220KOHM,J,1/10W	1	
R8818	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R8860	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R8862- 65	ERJ6GEY0R00	M 0 OHM, 1/10W	4	
R8871- 75	TAJAAH0470JV	M 47 OHM,J,1/16W	5	
R8876,7	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R8878	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R8879	ERJ3GEYJ471	M 470 OHM,J,1/16W	1	
R8880	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R8881,8	ERJ3GEYJ471	M 470 OHM,J,1/16W	2	
R8883	ERJ3GEYJ470	M 47 OHM,J,1/16W	1	
R9000	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9001	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R9005	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9006	ERJ3GEYJ223	M 22KOHM,J,1/16W	1	
R9008	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9009-	TAJAAH0101JV	M 100 OHM,J,1/16W	10	
18	ED TOGEWATERS	N. F. CECTON T. 1 /1 CV	- 1	
R9019 R9020-	ERJ3GEYJ562 ERJ3GEYJ103	M 5.6KOHM,J,1/16W M 10KOHM,J,1/16W	4	
23 R9024-	ERJ3GEYJ102	M 1KOHM,J,1/16W	3	
26 R9027-	ERJ3GEYJ473	M 47KOHM,J,1/16W	4	
30 R9031,3	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	2	
2				
R9033 R9035-	ERJ3GEY0R00 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W	4	
38				
R9039	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R9040	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9042	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9043	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R9044	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9045	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R9046,4 7	TAJAAH0101JV	M 100 OHM,J,1/16W	2	
R9048	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R9049	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9051,5	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	2	
R9053	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R9056	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R9057,5	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
8		I		

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R9059	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R9060	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9061	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9062	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R9063	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R9064	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9065 R9066	ERJ3GEYJ272 ERJ3GEYJ332	M 2.7KOHM,J,1/16W M 3.3KOHM,J,1/16W	1	
R9067	ERJ3GEYJ682	M 6.8KOHM,J,1/16W	1	
R9068-	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
71				
R9072	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9073,7	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R9075	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R9076	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9077	ERJ3GEYJ332	M 3.3KOHM,J,1/16W	1	
R9079	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9081,8	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
2 R9084	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9084	EXB38V220J	RESISTOR ARRAY	1	
R9089	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R9091,9	ERJ6ENF1001	M 1KOHM, 1/10W	2	
R9093,9	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
4 D000E	ED TERMINATOR	M 1 170777 1 /1077	-	
R9095	ERJ6ENF1101	M 1.1KOHM, 1/10W	1	
R9096 R9098	ERJ6ENF1401 ERJ3GEYJ103	M 1.4KOHM, 1/10W M 10KOHM,J,1/16W	1	
R9099	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R9100	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R9101	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R9102,0	EXB2HV470JV	RESISTOR ARRAY	2	
R9105	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9106	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9108	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9109	ERJ3GEYJ682	M 6.8KOHM,J,1/16W	1	
R9110	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9111 R9112	ERJ3GEYJ473 ERJ3GEYJ103	M 47KOHM,J,1/16W M 10KOHM,J,1/16W	1	
R9113	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9114	ERJ3GEYJ153	M 15KOHM,J,1/16W	1	
R9115	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9116	ERJ3GEYJ331	M 330 OHM,J,1/16W	1	
R9117	ERJ3GEYJ102	N. 1770TTM T 1 /1 CT		
R9118		M 1KOHM,J,1/16W	1	
D01-0	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9119	ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W	1	
R9120	ERJ3GEYJ103 TAJAAH0101JV	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W	1 1 1	
R9120 R9121	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W	1 1 1	
R9120 R9121 R9122	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W	1 1 1 1	
R9120 R9121	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEY0R00	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W	1 1 1	
R9120 R9121 R9122 R9123	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W	1 1 1 1 1	
R9120 R9121 R9122 R9123 R9124	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEY0R00 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, J,1/16W M 10KOHM,J,1/16W	1 1 1 1 1 1	
R9120 R9121 R9122 R9123 R9124 R9126 R9127	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEY0R00 ERJ3GEYJ103 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W	1 1 1 1 1 1 1	
R9120 R9121 R9122 R9123 R9124 R9126 R9127	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEY0R00 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W	1 1 1 1 1 1 1 1	
R9120 R9121 R9122 R9123 R9124 R9126 R9127 R9128,2 9	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ102	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W	1 1 1 1 1 1 1 1 2	
R9120 R9121 R9122 R9123 R9124 R9126 R9127 R9128,2 9	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W	1 1 1 1 1 1 1 1 2	
R9120 R9121 R9122 R9123 R9124 R9126 R9127 R9128,2 9 R9130 R9131,3	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W	1 1 1 1 1 1 1 1 2	
R9120 R9121 R9122 R9123 R9124 R9126 R9127 R9128,2 9 R9130 R9131,3 2 R9133 R9134,3	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 47KOHM,J,1/16W	1 1 1 1 1 1 1 1 2	
R9120 R9121 R9122 R9123 R9124 R9126 R9127 R9128,2 9 R9130 R9131,3 2 R9133 R9134,3	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W	1 1 1 1 1 1 1 1 1 2 1 2	
R9120 R9121 R9122 R9123 R9124 R9126 R9127 R9128,2 9 R9130 R9131,3 2 R9133 R9134,3 5	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 330 OHM,J,1/16W	1 1 1 1 1 1 1 1 1 2 1 2 1 2	
R9120 R9121 R9122 R9123 R9124 R9126 R9127 R9128,2 9 R9130 R9131,3 2 R9133 R9134,3 5 R9136 R9137,3 8	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ33	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 330 OHM,J,1/16W M 330 OHM,J,1/16W M 3.3KOHM,J,1/16W	1 1 1 1 1 1 1 1 1 2 1 2 1 2	
R9120 R9121 R9122 R9123 R9124 R9126 R9127 R9128,2 9 R9130 R9131,3 2 R9133 R9134,3 5 R9136 R9137,3 8	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 1KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 330 OHM,J,1/16W M 330 OHM,J,1/16W M 3.3KOHM,J,1/16W M 100 OHM,J,1/16W	1 1 1 1 1 1 1 1 1 2 1 2 1 2 1 2	
R9120 R9121 R9122 R9123 R9124 R9126 R9127 R9128,2 9 R9130 R9131,3 2 R9133 R9134,3 5 R9136 R9137,3 8 R9139-43 R9145 R9149-	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ103	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 330 OHM,J,1/16W M 330 OHM,J,1/16W M 330 OHM,J,1/16W M 10KOHM,J,1/16W	1 1 1 1 1 1 1 1 1 2 1 2 1 2 1 2	
R9120 R9121 R9122 R9123 R9124 R9126 R9127 R9128,2 9 R9130 R9131,3 2 R9133 R9134,3 5 R9136 R9137,3 8 R9137,3 8 R9137,3 8 R9139-43 R9145 R9149-51	ERJ3GEYJ103 TAJAAH0101JV ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ473 ERJ3GEYJ473 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ000 ERJ3GEYJ000	M 0 OHM, 1/16W M 10KOHM,J,1/16W M 100 OHM,J,1/16W M 100 OHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W M 330 OHM,J,1/16W M 330 OHM,J,1/16W M 330 OHM,J,1/16W M 10KOHM,J,1/16W M 0 OHM, 1/16W	1 1 1 1 1 1 1 1 1 1 2 1 2 1 2 1 2	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R9160,6	TAJAAH0101JV	M 100 OHM,J,1/16W	2	
1	ma Ta arro 1 o 1 Trz	M 100 OTM T 1/16W	-	
R9163 R9164	TAJAAH0101JV ERJ3GEYJ123	M 100 OHM,J,1/16W M 12KOHM,J,1/16W	1	
R9165-	ERJ3GEYJ103	M 10KOHM,J,1/16W	4	
68				
R9169- 72	TAJAAH0101JV	M 100 OHM,J,1/16W	4	
R9173	ERJ3GEYJ393	M 39KOHM,J,1/16W	1	
R9174	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9175- 77	TAJAAH0101JV	M 100 OHM,J,1/16W	3	
R9178	ERJ3GEYJ393	M 39KOHM,J,1/16W	1	
R9179	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9180	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9181	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9182	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9183	ERJ3GEYJ393	M 39KOHM,J,1/16W	1	
R9184	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9186	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	mr. 400rm:0mr
R9187,8	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	TH-42PHW7EX
R9189	ERJ3GEYJ393	M 39KOHM,J,1/16W	1	
R9192	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9193,9 4	ERJ6ENF1001	M 1KOHM, 1/10W	2	
R9195,9 6	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
R9197	ERJ3GEYJ562	M 5.6KOHM,J,1/16W	1	
R9199	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9200	EXB2HV470JV	RESISTOR ARRAY	1	
R9201,0 2	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R9204	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9205	EXB2HV470JV	RESISTOR ARRAY	1	
R9206- 08	TAJAAH0101JV	M 100 OHM,J,1/16W	3	
R9209	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R9210	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9211	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	
R9212	EXB2HV470JV	RESISTOR ARRAY	1	
R9213	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9215	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R9216 R9218,1	ERJ6GEY0R00 ERJ6GEY0R00	M 0 OHM, 1/10W M 0 OHM, 1/10W	2	TH-
9	EKOUGETUKUU	M 0 0MM, 1/10W	_	42PHD7BK/EK/U
R9220- 22	ERJ3GEY0R00	M 0 OHM, 1/16W	3	TH- 42PHD7BK/EK/U Y
R9223- 25	ERJ3GEYJ750	M 75 OHM,J,1/16W	3	TH- 42PHD7BK/EK/U Y
R9228,2 9	ERJ3GEY0R00	M 0 OHM, 1/16W	2	TH- 42PHD7BK/EK/U Y
R9230	ERJ3EKF6801	M 6.8KOHM, 1/16W	1	TH- 42PHD7BK/EK/U Y
R9231- 33	ERJ3GEY0R00	M 0 OHM, 1/16W	3	TH- 42PHD7BK/EK/U Y
R9235	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	TH- 42PHD7BK/EK/U Y
R9236	ERJ6GEY0R00	M 0 OHM, 1/10W	1	TH- 42PHD7BK/EK/U Y
R9237	ERJ3GEYJ473	M 47KOHM,J,1/16W	1	
R9240,4 1	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R9243- 45	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
R9246-	TAJAAH0101JV	M 100 OHM,J,1/16W	15	
R9261- 65	ERJ3GEY0R00	M 0 OHM, 1/16W	5	
R9266	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	

69 R9270 R9271 R9272 R9273 R9274,7 5 R9276 R9277 R9278	ERJ6ENF2322 ERJ6ENF1002 ERJ6ENF5101 ERJ6ENF1002	Description M 0 OHM, 1/10W M23.2KOHM, 1/10W M 10KOHM, 1/10W M 5.1KOHM, 1/10W M 10KOHM, 1/10W	3 1 1 1	
69 R9270 R9271 R9272 R9273 R9274,7 5 R9276 R9277 R9278	ERJ6ENF2322 ERJ6ENF1002 ERJ6ENF5101 ERJ6ENF1002	M23.2KOHM, 1/10W M 10KOHM, 1/10W M 5.1KOHM, 1/10W M 10KOHM, 1/10W	1 1 1	
R9271 R9272 R9273 R9274,7 5 R9276 R9277 R9278	ERJ6ENF1002 ERJ6ENF5101 ERJ6ENF1002	M 10KOHM, 1/10W M 5.1KOHM, 1/10W M 10KOHM, 1/10W	1	
R9272 : R9273 : R9274,7 : S : R9276 : R9277 : R9278 : :	ERJ6ENF5101 ERJ6ENF1002	M 5.1KOHM, 1/10W M 10KOHM, 1/10W	1	
R9273 R9274,7 5 R9276 R9277 R9278	ERJ6ENF1002	M 10KOHM, 1/10W		
R9274,7 5 R9276 R9277 R9278			1	
5 R9276 : R9277 : R9278 :	ERJ6GEY0R00			
R9277		M 0 OHM, 1/10W	2	
R9278	ERJ3GEYJ333	M 33KOHM,J,1/16W	1	
	ERJ3GEYJ823	M 82KOHM,J,1/16W	1	
D9279	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
134/3	ERJ3GEYJ683	M 68KOHM,J,1/16W	1	
R9281	ERJ6ENF5101	M 5.1KOHM, 1/10W	1	
R9282	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R9283,8	ERJ3GEYJ683	M 68KOHM,J,1/16W	2	
	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R9290-	ERJ6ENF1001	M 1KOHM, 1/10W	3	
92	ED TORNEL COL	w 1 (vorm 1/10v		
		M 1.6KOHM, 1/10W	1	
		M 47 OHM,J,1/16W	1	
		M 0 OHM, 1/10W	1	
	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
		M 10KOHM,J,1/16W	1	
		M 10KOHM,J,1/16W M 0 OHM, 1/16W	3	
07				
R9308,0	TAJAAH0470JV	M 47 OHM,J,1/16W	2	
R9311	EXB38V470J	RESISTOR ARRAY	1	
R9314	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9315- '	TAJAAH0470JV	M 47 OHM,J,1/16W	4	
	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
	EXB2HV101J	RESISTOR ARRAY	1	
R9332		M 0 OHM, 1/10W	1	
R9333	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9334	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R9335	EXB2HV101J	RESISTOR ARRAY	1	
R9336	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9337	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R9338- 43	ERJ3GEY0R00	M 0 OHM, 1/16W	6	
	EXB2HV101J	RESISTOR ARRAY	2	
	ERJ3GEYJ103	M 10KOHM,J,1/16W	2	
	EXB2HV101J	RESISTOR ARRAY	1	
R9349,5	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
0 R9351	ERJ3GEYJ103	м 10конм .т 1/16ы	1	
	ERJ3GEYJ220	M 10KOHM,J,1/16W M 22 OHM,J,1/16W	2	
4				
	EXB2HV101J	RESISTOR ARRAY	1	
	TAJAAH0101JV ERJ3GEYJ220	M 100 OHM,J,1/16W M 22 OHM,J,1/16W	3	
59				
h + +		M 100 OHM,J,1/16W	1	
	ERJ3GEYJ220	M 22 OHM,J,1/16W	<del>                                     </del>	
	EXB2HV101J	M 100 OHM T 1/16W	1	
R9363	TAJAAH0101JV TAJAAH0101JV	M 100 OHM,J,1/16W M 100 OHM,J,1/16W	1	
R9365	EXB2HV101J	RESISTOR ARRAY	2	
R9366,6		i .	$\vdash$	
R9366,6	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R9366,6 7 R9368	TAJAAH0470JV ERJ3GEYJ103	M 47 OHM,J,1/16W M 10KOHM,J,1/16W	1	
R9366,6 7 R9368 R9369				
R9366,6 7 R9368 R9369 R9371	ERJ3GEYJ103 TAJAAH0470JV	M 10KOHM,J,1/16W	1	
R9366,6 7 R9368 R9369 R9371 R9372	ERJ3GEYJ103 TAJAAH0470JV	M 10KOHM,J,1/16W M 47 OHM,J,1/16W	1	
R9366,6 7 R9368 R9369 R9371 R9372	ERJ3GEYJ103 TAJAAH0470JV EXB2HV101J	M 10KOHM,J,1/16W M 47 OHM,J,1/16W RESISTOR ARRAY	1 1 1	
R9366,6 7 R9368 R9369 R9371 R9372 R9374 R9375	ERJ3GEYJ103 TAJAAH0470JV EXB2HV101J TAJAAH0470JV	M 10KOHM,J,1/16W M 47 OHM,J,1/16W RESISTOR ARRAY M 47 OHM,J,1/16W	1 1 1	

D . C	5	B W		B 1
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	EXB2HV101J	RESISTOR ARRAY	2	
1				
R9382	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R9384,8	EXB2HV101J	RESISTOR ARRAY	2	
5				
R9386,8	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
r9388	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
	EXB2HV101J	RESISTOR ARRAY	1	
R9390,9	ERJ3GEYJ220	M 22 OHM,J,1/16W	2	
1				
R9393	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9395	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9397	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9399	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9401	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9403	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9405 R9407	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9409	ERJ3GEYJ330 ERJ3GEYJ330	M 33 OHM,J,1/16W M 33 OHM,J,1/16W	1	
R9411	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9413	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9415	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9417	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9419	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9421	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9423	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9425	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9427	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9429	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9431	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9433	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9435	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
	TAJAAH0470JV	M 47 OHM,J,1/16W	2	
0 R9441	ERJ3GEYJ103	м 1070им т 1/16м	1	
R9443	ERJ3GEYJ330	M 10KOHM,J,1/16W M 33 OHM,J,1/16W	1	
R9445	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9447	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9449	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9451	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9453	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9455	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9457	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9459	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9461	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9463	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9465	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9467	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9469	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9471	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9473 R9475	ERJ3GEYJ330 ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9477	ERJ3GEYJ330	M 33 OHM,J,1/16W M 33 OHM,J,1/16W	1	
R9479	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9481	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9483	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9485	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9487	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9489	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9491	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9493	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9495	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9497	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9499	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9501	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9503	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
D0 F 0 F	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9505	ED 136550-00	34 A ATTS: 1 /2		
R9506-	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
R9506- 09			_	
R9506-	ERJ3GEY0R00 TAJAAH0470JV	M 0 OHM, 1/16W M 47 OHM,J,1/16W	2	
R9506- 09 R9510,1			_	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R9515	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9516	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R9521- 26	EXB2HV470JV	RESISTOR ARRAY	6	
R9527	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9530	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9532 R9534	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9534 R9535-	ERJ3GEYJ103 TAJAAH0470JV	M 10KOHM,J,1/16W M 47 OHM,J,1/16W	7	
41		17 0111707272011		
R9542	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
4 R9548	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9550	TAJAAH0470JV	M 47 OHM,J,1/16W	1	
R9552,5	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
3 R9555-	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
58 R9559.6	ERJ3GEYJ102	M 1KOHM,J,1/16W	2	
0				
R9561 R9562-	ERJ3GEY0R00 EXB38V470J	M 0 OHM, 1/16W RESISTOR ARRAY	3	
R9562- 64	EAD36V4/UJ	VESTSIOK WKKWI		
R9567,6	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R9569	EXB38V470J	RESISTOR ARRAY	1	
R9570,7 1	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
R9574- 77	ERJ3GEY0R00	M 0 OHM, 1/16W	4	
R9578,7	EXB38V470J	RESISTOR ARRAY	2	
R9583- 85	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
R9586	EXB38V470J	RESISTOR ARRAY	1	
R9587	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9589	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9590	EXB38V470J	RESISTOR ARRAY	1	
R9595 R9596	ERJ3GEYJ103 EXB38V470J	M 10KOHM,J,1/16W RESISTOR ARRAY	1	
R9597- 02	ERJ3GEY0R00	M 0 OHM, 1/16W	6	
R9605	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9607	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9609	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9611	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9613	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9615	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9617 R9619	ERJ3GEYJ330 ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9621	ERJ3GEYJ330	M 33 OHM,J,1/16W M 33 OHM,J,1/16W	1	
R9623	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9625	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9627	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9629	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9631	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9633 R9635	ERJ3GEYJ330 ERJ3GEYJ330	M 33 OHM,J,1/16W M 33 OHM,J,1/16W	1	
R9637	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9639	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9641	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9643	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9645	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9647 R9648	ERJ3GEYJ330 ERJ3GEY0R00	M 33 OHM,J,1/16W M 0 OHM, 1/16W	1	
R9648	ERJ3GEYJ103	M 10KOHM, J,1/16W	1	
R9650	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9651	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9652	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9653	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9655	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9657 R9659	ERJ3GEYJ330 ERJ3GEYJ330	M 33 OHM,J,1/16W M 33 OHM,J,1/16W	1	
R9661	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	
R9663	ERJ3GEYJ330	M 33 OHM,J,1/16W	1	

	1			
Ref.	Part No.	Part Name &	Pcs	Remarks
No.	ED 130571100	Description	-	-
R9783	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9784,8	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
5	TD 73 GTT 71 0 3	1 1000mr T 1 /1 CT	-	
R9786	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9787-	ERJ3GEY0R00	M 0 OHM, 1/16W	9	
95			-	
R9797	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9799	ERJ3GEYJ561	M 560 OHM,J,1/16W	1	
R9800	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9803	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9804	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9805-	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
07				
R9808	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9809-	ERJ3GEY0R00	M 0 OHM, 1/16W	5	
13				
R9816	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9828,2	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	2	
9				
R9833-	ERJ3GEYJ103	M 10KOHM,J,1/16W	3	
35				
R9844-	EXB38V103J	RESISTOR ARRAY	5	
48				
R9849	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9850	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9851	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9852	ERJ3GEYJ104	M 100KOHM,J,1/16W	1	
R9853	EXB38V103J	RESISTOR ARRAY	1	
R9854	ERJ3GEYJ102	M 1KOHM,J,1/16W	1	
R9860,6	TAJAAH0101JV	M 100 OHM,J,1/16W	2	TH-
1				42PHD7BK/EK/U  Y
R9862-	TAJAAH0101JV	м 100 онм .т 1/16	4	-
65	TUCUMUNTUTO	M 100 OHM,J,1/16W	-	
R9866	EXB2HV470JV	RESISTOR ARRAY	1	
			<del>                                     </del>	-
R9867,6 8	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
	ma Ta a 110101 T17	W 100 OTH T 1/16W	1	
R9870	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9871	EXB2HV470JV	RESISTOR ARRAY	1	
R9872-	TAJAAH0101JV	M 100 OHM,J,1/16W	3	
74			<del> </del>	
R9876	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9877	EXB2HV470JV	RESISTOR ARRAY	1	
R9878	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9880	ERJ3GEYJ560	M 56 OHM,J,1/16W	1	
R9884	ERJ3GEYJ100	M 10 OHM,J,1/16W	1	
R9886	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9888	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9892	ERJ3GEYJ472	M 4.7KOHM,J,1/16W	1	
R9893	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9894	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
			+	
R9897	TAJAAH0101JV	M 100 OHM,J,1/16W	1	
R9898	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R9899	ERJ3GEYJ103	M 10KOHM,J,1/16W	1	
R9900	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R9901	ERJ6ENF1001	M 1KOHM, 1/10W	1	
R9903	ERJ6ENF1001	M 1KOHM, 1/10W	1	
R9906,0	ERJ6GEY0R00	M 0 OHM, 1/10W	2	
7				
R9911-	ERJ3GEYJ750	M 75 OHM,J,1/16W	3	
13				
R9916,1	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
7			<u> </u>	
R9918	ERJ3EKF6801	M 6.8KOHM, 1/16W	1	
R9919-	ERJ3GEY0R00	M 0 OHM, 1/16W	3	
21				
R9922	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	1	
R9924	ERJ6GEY0R00	M 0 OHM, 1/10W	1	
R9930	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-42PHW7EX
R9932-	EXB2HVR000	RESISTOR ARRAY	3	TH-42PHW7EX
34				
R9936	ERJ3GEY0R00	M 0 OHM, 1/16W	1	
R9942	ERJ3GEY0R00	M 0 OHM, 1/16W	1	TH-
	-MUJGEIUKUU	I O Omi, I/IOW	*	42PHD7BK/EK/U
		1	1	, -m,,, 0
				Y
R9951	ERJ6ENF1101	M 1.1KOHM. 1/10W	1	Y
R9951 R9952	ERJ6ENF1101 ERJ6ENF1401	M 1.1KOHM, 1/10W M 1.4KOHM, 1/10W	1	Y

Ref.	Part No.	Part Name &	Pcs	Remarks
No. R9953-	ERJ6ENF1001	Description M 1KOHM, 1/10W	4	
56				
0	ERJ3GEYJ272	M 2.7KOHM,J,1/16W	2	
R9985,8 6	ERJ3GEY0R00	M 0 OHM, 1/16W	2	
RL920	K6B1ADA00009	REALY	1	Δ
RM001	PNA4601M05TV	REMOCO RECEIVER	1	
RTL	TNPA3003	CIRCUIT BOARD H3	1	Λ
RTL	TNPA3003	CIRCUIT BOARD H3	1	Δ
RTL	TNPA3197	CIRCUIT BOARD J	1	TH- 42PHD7BK/EK/U Y
RTL	TNPA3197AB	CIRCUIT BOARD J	1	TH-42PHW7EX  ⚠
RTL	TZTNP01VCSE	CIRCUIT BOARD HX	1	Δ
RTL	TXNHA10RBS	CIRCUIT BOAD HA	1	TH-42PHD7UY
RTL	TXNHB10QXS	CIRCUIT BOAD HB	1	TH-42PHD7UY ⚠
RTL	TNPA3198	CIRCUIT BOARD Z	1	Δ
RTL	TXNPF10VAS	CIRCUIT BOARD PF	1	$\triangle$
RTL	TNPA3187	CIRCUIT BOARD SS2	1	Δ
RTL	TNPA3188	CIRCUIT BOARD SS3	1	Δ
RTL	TNPA3195AB	CIRCUIT BOARD P	1	$\triangle$
RTL	TNPA3191AB	CIRCUIT BOARD C1	1	<u> </u>
RTL	TNPA3192AC	CIRCUIT BOARD C2	1	A
RTL	TNPA3193AB	CIRCUIT BOARD C3	1	A
RTL	TXTNP01VCSU	CIRCUIT BOARD C4 CIRCUIT BOARD D	1	↑ TH- 42PHD7BK/EK/U Y ↑
RTL	TZTNP01VRSE	CIRCUIT BOARD D	1	TH-42PHW7EX ⚠
RTL	TXNSC10UNS	CIRCUIT BOARD SC	1	Δ
RTL	TXNSD10UNS	CIRCUIT BOARD SD	1	⚠
RTL	TXNSS10UNS	CIRCUIT BOARD SS	1	$\triangle$
RTL	TXNSU10UNS	CIRCUIT BOARD SU	1	$\triangle$
RTL	TNPA3200	CIRCUIT BOARD S1	1	$\triangle$
RTL	TNPA3199	CIRCUIT BOARD V1	1	
s34	K1KA03A00213	3P CONNECTOR	1	
S061	K0F162B00002	SWITCH	1	
S901,02	J0LT00000009	SWITCH	2	Δ
s1550- 54	EVQPBD05R	SWITCH	5	
SC2	K1KA06A00180	6P CONNECTOR	1	
SC20	K1KA20A00180	20P CONNECTOR	1	
SC23	K1KA03A00272	3P CONNECTOR	1	
SC41,42	K1ML80BA0001	80P CONNECTOR	2	
SC45,46	K1KA10A00194	10P CONNECTOR	2	
SD1-D4	K1MN96B00001	CONNECTOR	4	
SD1-D4 SD46	K1KA10B00209	10P CONNECTOR	1	
ss11	K1KA07A00096	7P CONNECTOR	1	
SS12	K1KA10A00259	10P CONNECTOR	1	
SS20,21	K1KA07A00170	7P CONNECTOR	2	
SS22,23	K1KB07A00037	7P CONNECTOR	2	
SS32	K1KA12A00176	12P CONNECTOR	1	
SS34	K1KA03A00213	3P CONNECTOR	1	
SS42	K1KA04A00242	4P CONNECTOR	1 5	
SS51-55 SS58	K1MN13B00020 K1MN13B00020	13P CONNECTOR 13P CONNECTOR	1	
	<b>1</b>		1	
SU1-U4	K1MN96B00001	CONNECTOR	4	
SU45	K1KA10B00209	10P CONNECTOR	1	
TO 2.2	Emc203 71 75 7	CHITECHIANA MARKA	-1	A
T920	ETS28AZ1K6AD	SWITCHING TRANS	1	Δ
T6431	ETS13TB139AP	SWITCHING TRANS	1	
T6471	ETS19AA259AC	SWITCHING TRANS	1	

	1	1		
Ref. No.	Part No.	Part Name &	Pcs	Remarks
NO.		Description		
V34	K1KA08B00005	8P CONNECTOR	1	
V 3 -	KIKAUSBUUUUS	OF CONNECTOR		
VR6145	EVMEASA00B14	CONTROL 10KOHMB	1	
VKOITS	EVMEASAUUBIT	0.3W	†	
VR6477	EVMEASA00B53	CONTROL 5KOHMB	1	
		0.3W		
VR6491	EVMEASA00B15	CONTROL 100KOHMB	1	
		0.3W		
VR6523	EVMEASA00B53	CONTROL 5KOHMB	1	
		0.3W		
VR6557	EVMEASA00B14	CONTROL 10KOHMB	1	
		0.3W	+	
w2101	*************	CDICCENT	+ , +	
X3101	H0J202500002	CRYSTAL	1	
X8181	H0J327200038	CRYSTAL	1	
X9001 X9500	H0J400400017	CRYSTAL	1	
X9500	ној200500038	CRYSTAL	+ + +	
<b>Z</b> 5	K1KA11A00102	11D CONNECTOR	1	
		11P CONNECTOR	+ +	
Z6	K1KA04A00195	4P CONNECTOR	1 1	
Z7	K1KA03A00172	3P CONNECTOR	+ - +	
Z8	K1KA20AA0008	20P CONNECTOR	1 1	
Z10	K1KA05A00177	5P CONNECTOR	+ - +	
Z30-33	K1KA03A00172	3P CONNECTOR	4	
73001	W4FF01000105	HADMY TWO	+	
ZA001- 03	K4ZZ01000121	EARTH LUG	3	
ZA901	K4ZZ01000121	EARTH LUG	1	
ZA3001-	K4CD01000121	TERMINAL	7	
07	K4CD01000013	IBMINAL	′	
ZA6101-	K4CD01000013	TERMINAL	3	
03				
ZA6401-	K4CD01000013	TERMINAL	3	
03				
	K4CD01000013	TERMINAL	3	
03			-	
ZA7301- 03	K4CD01000013	TERMINAL	3	
	K4CD01000013	TERMINAL	3	
03	K4CD01000013	IERMINAL		
	K4CD01000013	TERMINAL	3	
03				
C401	F0CAF105A021	C 1UF, 250V	1	
C402	ECJ2XC1H101J	C 100PF, J, 50V	1	
C403	ECKCNA222MEB	C 2200PF, M	1	
C404	F0CAF105A021	C 1UF, 250V	1	
C407	EEUEB2W220B	E 22UF, 450V	1	
C408	ECA1HM470	E 47UF, 50V	1	
C409	F0CAF105A021	C 1UF, 250V	1	
C410	ECA1HM470	E 47UF, 50V	1	
C411	ECA1HM100	E 10UF, 50V	1	
C412	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C416	ECJ2XB1E104K	C 0.1UF, K, 25V	1	
C417	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C418	F1J1C1050011	C 1UF, Z, 50V	1	
C419	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C421,22	ECJ2XB1H103K	C 0.01UF, K, 50V	2	
C423	ECJ2XB1H472K	C 4700PF, K, 50V	1	
C424	ECJ2XC1H101J	C 100PF, J, 50V	1	
C425	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C426	ECJ2XC1H471J	C 470PF, J, 50V	1	
C427	F1J1A1050002	C 1UF, Z, 50V	1	
C428	ECJ2XC1H221J	C 220PF, J, 50V	1	
C429,30	F1K2J1530002	C 0.15PF, J,630V	2	
	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C431	F1J1C1050011	C 1UF, Z, 50V	1	
C431 C432		C 111E 7 5037	1	
	F1J1C1050011	C 1UF, Z, 50V	+	
C432	F1J1C1050011 ECA1HM100	E 10UF, 50V	1	
C432 C436 C440	<del> </del>		1 2	
C432 C436 C440	ECA1HM100	E 10UF, 50V	1 1	
C432 C436 C440 C443,44	ECA1HM100 F1A3A102A040	E 10UF, 50V C 1000PF, J, 1KV	2	
C432 C436 C440 C443,44 C445	ECA1HM100 F1A3A102A040 F1J1C1050011	E 10UF, 50V C 1000PF, J, 1KV C 1UF, Z, 50V	2	
C432 C436 C440 C443,44 C445	ECA1HM100 F1A3A102A040 F1J1C1050011 F2B2W3310006	E 10UF, 50V C 1000PF, J, 1KV C 1UF, Z, 50V C 330UF, 450V	2 1 1	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
	F1A3A221A040		1	
C457	ECWH8203RHV	P 0.020PF, J, 8KV	1	
	ECWH12223RHV	P 0.022UF,J,1.2KV	1	
C459	F1K2J1530002	C 0.15PF, J,630V	1	
C460,61	F1A3A331A039	E 330UF, 1KV	2	
C462	ECJ3YB1E105K	C 1UF, K, 25V	1	
C463	ECJ2XC1H220J	C 22UF, J, 50V	1	
C465	ECKCNA221KB7	C 220PF, M,	1	
C468	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C471	F1J1C1050011	C 1UF, Z, 50V	1	
C480	ECJ3YB1E105K	C 1UF, K, 25V	1	
C481	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C482	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
	ECJ2XB1H103K	C 0.01UF, K, 50V	2	
C503	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C504	F1J1C1050011	C 1UF, Z, 50V	1	
C505	ECJ2XB1H102K	C 1000PF, K, 50V	1	
	ECJ2XB1H103K	C 0.01UF, K, 50V	3	
C509 C511	ECA1EM101	E 100UF, 25V	1	
	F1J1C1050011 ECJ2XC1H471J	C 1UF, Z, 50V C 470PF, J, 50V	2	
C513,14	EEUFC1A222	E 2200UF, 10V	1	
	F1J1A1050002	C 1UF, Z, 50V	1	
C517	ECA1EM221	E 220UF, 25V	1	
C517	F1J1A1050002	C 1UF, Z, 50V	1	
	ECA1EM470	E 47UF, 25V	1	
C525	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C526	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C527	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C528	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C529	ECA1HM100	E 10UF, 50V	1	
C530	ECJ2VB1H333K	C 0.033UF, K, 50V	1	
C531,32	ECJ2XB1H104K	C 0.1UF, K, 50V	2	
C534	ECJ2XC1H681J	C 680PF, J, 50V	1	
C535	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C536	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C537	ECJ2XB1H102K	C 1000PF, K, 50V	1	
C538	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C539	ECJ2VB1H333K	C 0.033UF, K, 50V	1	
C540	ECJ2XC1H471J	C 470PF, J, 50V	1	
C541	F1J1C1050011	C 1UF, Z, 50V	1	
C544 C546	F1J1C1050011	C 1UF, Z, 50V	1	
C547	ECJ2VB1H333K	E 10UF, 50V C 0.033UF, K, 50V	1	
C550	EEUFC1E152	E 1500UF, 25V	1	
C552	F1J1C1050011	C 1UF, Z, 50V	1	
C553,54	ECJ2XB1H104K	C 0.1UF, K, 50V	2	
C555	ECA2AHG102	E 1000UF, 100V	1	
C556	F2A1C1520009	E 1500UF, 16V	1	
C558	F2B2D1720001	E 1700UF,@ 200V	1	
C560	ECA2AHG102	E 1000UF, 100V	1	
C561	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C562	F2B2D1720001	E 1700UF,@ 200V	1	
C576	ECA1EM470	E 47UF, 25V	1	
C577	ECA2AM101	E 100UF, 100V	1	
C579	ECJ2XB1H223K	C 0.022UF, K, 50V	1	
C581	ECJ2XB1H223K	C 0.022UF, K, 50V	1	
C583	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
	ECJ2XB1H104K	C 0.1UF, K, 50V	2	
C587	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C599	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
	ECJ2XB1H103K	C 0.01UF, K, 50V	2	
C602	ECJ2XB1H102K	C 1000PF, K, 50V	2	
C603,04	ECJ2XB1H104K	C 0.1UF, K, 50V	1	
C605	ECJ2XB1H103K	C 1000PF K 50V	1	
C606 C607	ECJ2XB1H102K F1J1C1050011	C 1000PF, K, 50V C 1UF, Z, 50V	1	
C608,09	ECJ2XB1H103K	C 0.01UF, K, 50V	2	
C610	F1J1C1050011	C 1UF, Z, 50V	1	
C611	ECJ2XB1H103K	C 0.01UF, K, 50V	1	
C624,25	ECA1HM100	E 10UF, 50V	2	
C626	ECJ2XB1H103K	C 0.01UF, K, 50V	1	

No.	Part No.	Part Name & Description	Pcs	Remarks
D401	B0FBCT000004	DIODE	1	
D402	MA4082M	ZENER DIODE	1	
D404	B0EBKT000007	DIODE	1	
D405	MA165	DIODE	1	
D409	B0HAMM000122	DIODE	1	
D410	MA188	DIODE	1	
D411	B0BB17000008	DIODE	1	
D412,13	MA165	DIODE	2	
D415	B0JAME000081	DIODE	1	
D418	MA4082M	ZENER DIODE	1	
D419,20	B0HBRR000001	DIODE	2	
	B0JAME000081	DIODE	4	
D427-29	ERA15-10	DIODE	3	
D431	B0JCDD000002	DIODE	1	
D433	MA4051NM	ZENER DIODE	1	
D434	MA4082M	ZENER DIODE	1	
D435	ERA15-10	DIODE	1	
		+	+ +	
D436	B0HAMP000067	DIODE	1 1	
D438	ERA15-10	DIODE	1 1	
	MA165	DIODE	2	
-	B0JAME000081	DIODE	2	
D509,10	B0HANM000028	DIODE	2	
D511	AK06	DIODE	1	
D521	MA188	DIODE	1	
D528,29	MA153	DIODE	2	
D530	MA4100M	ZENER DIODE	1	
D531	B0HDRP000002	DIODE	1	
D532	MA3J142D0L	DIODE	1	
D534	MA752A	DIODE	1	
D535	MA188	DIODE	1	
D536	MA752A	DIODE	1	
D537	B0HBRP000007	DIODE	1	
D538	MA4051NM	ZENER DIODE	1 1	
D539	B0HBRP000007	DIODE	1	
D543-45	MA4180H	ZENER DIODE	3	
		+	1	
D547	MA4150M MA4075M	ZENER DIODE	1	
D548		ZENER DIODE		
D549	MA188	DIODE	1	
D551	MA4075M	ZENER DIODE	1	
D554	ERA15-01V5	DIODE	1	
		ZENER DIODE	1	
	MA4075M			
D555 D557	MA111	DIODE	1	
D557 D559	MA111 MA4075M	ZENER DIODE	1	
D557 D559	MA111			
D557 D559 D561	MA111 MA4075M	ZENER DIODE	1	
D557 D559 D561 D563,64	MA111 MA4075M MA4075M	ZENER DIODE ZENER DIODE	1 1	
D557 D559 D561 D563,64	MA111 MA4075M MA4075M MA111	ZENER DIODE ZENER DIODE DIODE	1 1 2	
D557 D559 D561 D563,64	MA111 MA4075M MA4075M MA111	ZENER DIODE ZENER DIODE DIODE	1 1 2	
D557 D559 D561 D563,64	MA111 MA4075M MA4075M MA111 MA188	ZENER DIODE ZENER DIODE DIODE DIODE	1 1 2 1	
D557 D559 D561 D563,64 D572	MA111 MA4075M MA4075M MA111 MA188	ZENER DIODE ZENER DIODE DIODE DIODE	1 1 2 1	
D557 D559 D561 D563,64 D572 F405	MA111 MA4075M MA4075M MA111 MA188 P130A	ZENER DIODE ZENER DIODE DIODE DIODE FUSE	1 2 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402	MA111 MA4075M MA4075M MA111 MA188 P130A CNC1S171R	ZENER DIODE ZENER DIODE DIODE DIODE FUSE	1 1 2 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0	MA111 MA4075M MA4075M MA111 MA188 P130A CNC1S171R COBBAA000038	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC	1 1 2 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0	MA111 MA4075M MA4075M MA111 MA188 P130A CNC1S171R COBBAA000038	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC	1 1 2 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405	MA111 MA4075M MA4075M MA111 MA188 P130A CNC1S171R COBBAA000038 CNC1S171R	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC IC	1 2 1 1 1 1 2	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406	MA111 MA4075M MA4075M MA111 MA188 P130A CNC1S171R C0BBAA000038 CNC1S171R COCBADE00037	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC IC IC	1 1 2 1 1 1 1 2	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408	MA111 MA4075M MA4075M MA111 MA188 P130A CNC1S171R C0BBAA000038 CNC1S171R COCBADE00037 COCDAZZZO0021	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC IC IC IC	1 1 2 1 1 1 2 1 1 1 2	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC408	MA111 MA4075M MA4075M MA111 MA188 P130A CNC1S171R C0BBAA000038 CNC1S171R C0CBADE00037 C0DAZZZ00021 CNC1S171R	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC IC IC IC IC	1 1 2 1 1 1 2 1 1 1 2	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410	MA111 MA4075M MA4075M MA111 MA188  P130A  CNC1S171R COBBAA000038 CNC1S171R COCBADE00037 CODAZZZ00021 CNC1S171R MIP2C20MPSAG COCBADE00037	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC IC IC IC IC IC IC IC	1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410	MA111 MA4075M MA4075M MA4111 MA188  P130A  CNC1S171R COBBAA000038 CNC1S171R COCBADE00037 CODAZZZ00021 CNC1S171R MIP2C20MPSAG COCBADE00037 COBBAA000038	ZENER DIODE ZENER DIODE DIODE DIODE TUSE IC	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410 IC411 IC501	MA111 MA4075M MA4075M MA4111 MA188  P130A  CNC1S171R C0BBAA000038 CNC1S171R C0CBADE00037 C0DAZZZ00021 CNC1S171R MIP2C20MPSAG C0CBADE00037 C0BBAA000038 C2ABFD000148	ZENER DIODE ZENER DIODE DIODE DIODE TUSE IC	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410 IC411 IC501 IC502	MA111 MA4075M MA4075M MA4111 MA188  P130A  CNC1S171R C0BBAA000038 CNC1S171R C0DAZZZ00021 CNC1S171R MIP2C20MPSAG C0CBADE00037 C0BAA000038 C2ABFD000148 C0EBE0000154	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410 IC411 IC501 IC502 IC503	MA111 MA4075M MA4075M MA4075M MA111 MA188  P130A  CNC1S171R COBBAA000038 CNC1S171R  COCBADE00037 CODAZZZ00021 CNC1S171R MIP2C20MPSAG COCBADE00037 COBBAA000038 C2ABFD000148 COEBE0000154 COZBZ0000878	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410 IC411 IC501 IC502 IC503 IC504	MA111 MA4075M MA4075M MA4075M MA111 MA188  P130A  CNC1S171R C0BBAA000038 CNC1S171R  C0CBADE00037 C0DAZZZ00021 CNC1S171R MIP2C20MPSAG C0CBADE00037 C0BBAA000038 C2ABFD000148 C0EBE0000154 COZBZ0000878 C0DAEMB00003	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410 IC411 IC501 IC502 IC503 IC504 IC507	MA111 MA4075M MA4075M MA4075M MA111 MA188  P130A  CNC1S171R C0BBAA000038 CNC1S171R  COCBADE000037 CODAZZZ00021 CNC1S171R MIP2C20MPSAG COCBADE00037 COBBAA000038 C2ABFD000148 C0EBE0000154 COZBZ0000878 CODAEMB00003 COCBABE000041	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410 IC411 IC501 IC502 IC503 IC504 IC507 IC512	MA111 MA4075M MA4075M MA4075M MA111 MA188  P130A  CNC1S171R C0BBAA000038 CNC1S171R  C0CBADE000037 C0DAZZZ00021 CNC1S171R MIP2C20MPSAG C0CBADE00037 C0BBAA000038 C2ABFD000148 C0EBE0000154 C0ZBZ0000878 C0DAEMB00003 C0CBABE000041 C0DAEMB00003	ZENER DIODE ZENER DIODE DIODE DIODE TUSE IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410 IC501 IC501 IC502 IC503 IC504 IC507 IC512 IC520	MA111 MA4075M MA4075M MA4075M MA111 MA188  P130A  CNC1S171R COBBAA000038 CNC1S171R  COCBADE000037 CODAZZZ00021 CNC1S171R MIP2C20MPSAG COCBADE00037 COBBAA000038 C2ABFD000148 C0EBE0000154 COZBZ0000878 CODAEMB00003 COCBABE000041 CODAEMB00003 COJBAZ002056	ZENER DIODE ZENER DIODE DIODE DIODE FUSE IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410 IC501 IC501 IC502 IC503 IC504 IC507 IC512 IC520	MA111 MA4075M MA4075M MA4075M MA111 MA188  P130A  CNC1S171R C0BBAA000038 CNC1S171R  C0CBADE000037 C0DAZZZ00021 CNC1S171R MIP2C20MPSAG C0CBADE00037 C0BBAA000038 C2ABFD000148 C0EBE0000154 C0ZBZ0000878 C0DAEMB00003 C0CBABE000041 C0DAEMB00003	ZENER DIODE ZENER DIODE DIODE DIODE TUSE IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557	MA111 MA4075M MA4075M MA4075M MA111 MA188  P130A  CNC1S171R COBBAA000038 CNC1S171R  COCBADE000037 CODAZZZ00021 CNC1S171R MIP2C20MPSAG COCBADE00037 COBBAA000038 C2ABFD000148 C0EBE0000154 COZBZ0000878 CODAEMB00003 COCBABE000041 CODAEMB00003 COJBAZ002056	ZENER DIODE ZENER DIODE DIODE DIODE FUSE  IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC408 IC409 IC410 IC411 IC501 IC502 IC503 IC504 IC507 IC512 IC520 IC521	MA111 MA4075M MA4075M MA4075M MA111 MA188  P130A  CNC1S171R COBBAA000038 CNC1S171R  COCBADE000037 CODAZZZ00021 CNC1S171R MIP2C20MPSAG COCBADE00037 COBBAA000038 C2ABFD000148 C0EBE0000154 COZBZ0000878 CODAEMB00003 COCBABE00041 CODAEMB00003 COJBAZ002056 COJBAF000540	ZENER DIODE  ZENER DIODE  DIODE  DIODE  FUSE  IC  IC  IC  IC  IC  IC  IC  IC  IC  I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
D557 D559 D561 D563,64 D572 F405 IC401 IC402 IC403,0 4 IC405 IC406 IC408 IC409 IC410 IC501 IC502 IC503 IC504 IC507 IC512 IC520 IC521 IC522	MA111 MA4075M MA4075M MA4075M MA111 MA188  P130A  CNC1S171R COBBAA000038 CNC1S171R  COCBADE00037 CODAZZZ00021 CNC1S171R MIP2C20MPSAG COCBADE00037 COBBAA000038 C2ABFD000148 C0EBE0000154 C0ZBZ0000878 C0DAEMB00003 COCBABE00041 CODAEMB00003 COJBAZ002056 COJBAF000540 COJBAZ002056	ZENER DIODE ZENER DIODE DIODE DIODE FUSE  IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

D-f	Don't Ma	Damb Name S	D==	Domestic a
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
L403	EXCELSA35	BEAD CHOKE	1	
L505	EXCELDR35C	BEAD CHOKE	1	
L506,07	EXCELDR25C	BEAD CHOKE	2	
L509	J0JBC0000032	CHIP INDUCTOR	1	
	000000000		+-+	
P2	K1KA06A00180	6P CONNECTOR	1	
P5	K1KA00A00180		1	
	ł	11P CONNECTOR		
P7	K1KA04A00242	4P CONNECTOR	1	
P9	K1KA03A00181	3P CONNECTOR	1	
P10	K1KA05A00177	5P CONNECTOR	1	
P11	K1KA07A00096	7P CONNECTOR	1	
P12	K1KA10A00259	10P CONNECTOR	1	
P23	K1KA03A00213	3P CONNECTOR	1	
P25	TJS1A8840	8P CONNECTOR	1	
P27	K1KA09A00099	9P CONNECTOR	1	
PR401	K5Y502B00007	FUSE	1	
PR402	K5G162B00008	FUSE	1	
PR509,1	K5H501Z00005	FUSE	2	
0				
Q401	B1DHBD000004	TRANSISTOR	1	
Q404	2SB1386RT100	TRANSISTOR	1	
2406	B1DELQ000003	TRANSISTOR	1	
Q407	XN4601TX	TRANSISTOR	1	
Q408	B1CBGD00001	TRANSISTOR	1	
-	B1DEDQ000020	TRANSISTOR	2	
Q412,13	_	1	+ +	
Q414,15	B1DAGQ000012	TRANSISTOR	2	
Q417	B1CBGD00001	TRANSISTOR	1	
Q418	UN5213	TRANSISTOR	1	
Q420,21	2SD1819A	TRANSISTOR	2	
Q422	UN5213	TRANSISTOR	1	
Q501,02	2SD1820A	TRANSISTOR	2	
Q503	UN5211	TRANSISTOR	1	
Q504	2SK3065T100	FET	1	
Q506	XN0440100L	TRANSISTOR	1	
Q508	B1GBCFNA0010	TRANSISTOR	1	
Q509	XN0440100L	TRANSISTOR	1	
Q510	2SB1218ARL	TRANSISTOR	1	
	B1CBGD00001	TRANSISTOR	1	
Q511			+ +	
Q512	B1DHBD000004	TRANSISTOR	1	
Q513	B1CBGD000001	TRANSISTOR	1	
Q514	B1MBACA00006	TRANSISTOR	1	
Q515	2SK3065T100	FET	1	
Q516	B1DHBD000004	TRANSISTOR	1	
Q518	B1MBACA00006	TRANSISTOR	1	
Q519	2SK3065T100	FET	1	
Q520	B1HFCFA00021	TRANSISTOR	1	
Q521	2SD1819A	TRANSISTOR	1	
Q522	UN5211	TRANSISTOR	1	
Q524	2SD1819A	TRANSISTOR	1	
	XN4601TX	TRANSISTOR	1	
Q525 Q527		<del> </del>	+ +	
Q527	B1DEHL000018	TRANSISTOR	1	
Q528	2SD1819A	TRANSISTOR	1	
Q535	2SD1819A	TRANSISTOR	1	
Q536	B1CFQD000001	TRANSISTOR	1	
Q537	B1CHND000004	TRANSISTOR	1	
Q538	B1CFQD000001	TRANSISTOR	1	
Q540	B1DHBD000004	TRANSISTOR	1	
Q541	B1CBGD00001	TRANSISTOR	1	
Q542	XN4601TX	TRANSISTOR	1	
Q544	UN5211	TRANSISTOR	1	
Q545	2SK3065T100	FET	1	
Q547	2SD1119	TRANSISTOR	1	
Q550,51	UNR521L00L	TRANSISTOR	2	
			1	
Q552 Q553	UN5213	TRANSISTOR		
Q553	2SD1819A	TRANSISTOR	1	
Q554	B1DHBD000004	TRANSISTOR	1	
Q555	UN5211	TRANSISTOR	1	
			$\sqcup$	
	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R404				
R404 R408	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No. R410	D0D5200JA032	M 20 OHM,J,5W	1	
R410 R411	D1FZ100E0003	F 10 OHM	1	
R412	D0D5200JA032	M 20 OHM,J,5W	1	
R413	D1FZ100E0003	F 10 OHM	1	
R414	ERJ8GEYJ153	M 15KOHM, J,1/8W	1	
R415	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R416	ERJ6GEYJ473	M 47KOHM,J,1/10W	1	
R417	ERJ6ENF4303	M 430KOHM, 1/10W	1	
R418	ERJ6GEYJ473	M 47KOHM,J,1/10W	1	
R419 R420	ERJ6GEYJ104 ERJ6GEYJ102	M 100KOHM,J,1/10W M 1KOHM,J,1/10W	1	
R421	ERJ6GEYJ333	M 33KOHM,J,1/10W	1	
R422	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R423	ERJ8GEYJ1R0	M 1 OHM, J,1/8W	1	
R424	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R425	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R426	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R427	ERJ8GEYJ1R0	M 1 OHM, J,1/8W	1	
R428	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R429	ERJ6GEYJ153	M 15KOHM,J,1/10W	1	
R430 R431	ERJ6ENF4303 ERJ6GEYJ103	M 430KOHM, 1/10W M 10KOHM,J,1/10W	1	
R432	ERJ6GEYJ274	M 270KOHM,J,1/10W	1	
R433	ERJ6ENF1202	M 12KOHM, 1/10W	1	
R434	ERJ8GEYJ2R2	M 2.2 OHM, J,1/8W	1	
R435	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R436	ERJ8GEYJ153	M 15KOHM, J,1/8W	1	
R437	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R438	ERJ6GEYJ331	M 330 OHM,J,1/10W	1	
R439	ERJ14YJ120	M 12 OHM, J,1/4W	1	
R440	ERJ8GEYJ474	M 470KOHM, J,1/8W	1	
R441,42 R443	ERJ6EKF6803 EVMAASA00B23	M 680KOHM, 1/10W CONTROL 2KOHMB	1	
R444	ERJ6GEYJ123	M 12KOHM,J,1/10W	1	
R445-47	ERJ6ENF1004	M1000KOHM, 1/10W	3	
R448-50	D0XGR10JA007	RESISTOR ARRAY	3	
R451	ERJ6GEYJ333	M 33KOHM,J,1/10W	1	
R452	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R453	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R454	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R456	ERJ6GEYJ333	M 33KOHM,J,1/10W	1	
R458 R462	ERJ6GEYJ472 ERJ6ENF4303	M 4.7KOHM,J,1/10W M 430KOHM, 1/10W	1	
R463	ERJ6GEYJ333	M 33KOHM,J,1/10W	1	
R464	ERJ6ENF3302	M 33KOHM, 1/10W	1	
R465	ERJ6ENF5603	M 560KOHM, 1/10W	1	
R467	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R471	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R472,73	ERJ6ENF5603	M 560KOHM, 1/10W	2	
R475	ERJ6EKF6803	M 680KOHM, 1/10W	1	
R476,77	ERJ8GEYJ2R2	M 2.2 OHM, J,1/8W	2	
R478 R479	ERJ8GEYJ102 ERJ6GEYJ154	M 1KOHM, J,1/8W M 150KOHM,J,1/10W	1	
R479 R480	ERJ6ENF9102	M91.0KOHM, 1/10W	1	
R481	ERJ14YJ221	M 220 OHM, J,1/4W	1	
R482	ERJ8GEYJ102	M 1KOHM, J,1/8W	1	
R483	ERJ14YJ221	M 220 OHM, J,1/4W	1	
R484,85	ERJ8GEYJ2R2	M 2.2 OHM, J,1/8W	2	
R486	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R487	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R493	ERJ14YJ120	M 12 OHM, J,1/4W	1	
R494-96	ERJ6ENF5603	M 560KOHM, 1/10W	1	
R497 R498	ERJ6ENF2402 ERJ6GEYJ334	M 24KOHM, 1/10W M 330KOHM,J,1/10W	1	
R501	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R502,03	ERJ6GEYJ104	M 100KOHM,J,1/10W	2	
R504	ERDS2TJ102	C 1KOHM, J,1/4W	1	
R505	ERJ6GEYJ220	M 22 OHM,J,1/10W	1	
R506	ERDS2TJ102	C 1KOHM, J,1/4W	1	
R507	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
		IM 1770TIM T 1 /10W	1 1	1
R508	ERJ6GEYJ102	M 1KOHM,J,1/10W	_	
R508 R509 R510	ERJ6GEYJ102 ERJ6GEYJ103 ERJ6GEYJ4R7	M 10KOHM,J,1/10W M 4.7 OHM,J,1/10W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R511	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R512	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
	ERJ6GEYJ104	M 100KOHM,J,1/10W	2	
R515	ERDS2TJ102	C 1KOHM, J,1/4W	1	
R516	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R517	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R518	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R519,20	ERJ6GEYJ104	M 100KOHM,J,1/10W	2	
R521,22	ERJ8GEYJ100	M 10 OHM, J,1/8W	2	
R524	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R528	ERJ6GEYJ4R7	M 4.7 OHM,J,1/10W	1	
R529	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R530	ERJ6ENF1052	M10.5KOHM, 1/10W	1	
R532	ERJ6GEYJ101	M 100 OHM,J,1/10W	1	
R535	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R537	ERJ6ENF5602	M 56KOHM, 1/10W	1	
R538	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R540	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R541-44	ERJ8GEYJ1R0	M 1 OHM, J,1/8W	4	
	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R545				
R546	ERJ6ENF2202	M 2.2KOHM, 1/10W	1	
R547-49	ERJ8GEYJ1R0	M 1 OHM, J,1/8W	3	
R550	ERJ8GEYJ202	M 2KOHM, J,1/8W	1	
R551	ERJ8GEYJ471	M 470 OHM, J,1/8W	1	
R552	ERJ8GEYJ202	M 2KOHM, J,1/8W	1	
R553	ERJ6ENF7501	M 7.5KOHM, 1/10W	1	
R554	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R555,56	ERJ8GEYJ202	M 2KOHM, J,1/8W	2	
R557	ERJ6GEYJ100	M 10 OHM,J,1/10W	1	
R558	ERJ6ENF2202	M 2.2KOHM, 1/10W	1	
R559	ERJ8GEYJ471	M 470 OHM, J,1/8W	1	
R560	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R561	ERJ6ENF4301	M 4.3KOHM, 1/10W	1	
R562	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R563	ERJ6GEYJ4R7	M 4.7 OHM,J,1/10W	1	
R564	ERJ6GEYJ102	M 1KOHM,J,1/10W	1	
R565	ERJ6ENF2201		1	
R566	ERJ6GEYJ331	M 2.2KOHM, 1/10W M 330 OHM,J,1/10W	1	
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R567	ERJ6ENF1202	M 12KOHM, 1/10W	1	
R570	ERJ6ENF1003	M 100KOHM, 1/10W	1	
R571	ERJ6ENF8201	M 8.2KOHM, 1/10W	1	
R574	ERJ6GEYJ331	M 330 OHM,J,1/10W	1	
R575	ERJ6GEYJ4R7	M 4.7 OHM,J,1/10W	1	
R576	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R577	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R578	ERJ6ENF2201	M 2.2KOHM, 1/10W	1	
R579	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R581	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R582	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R583	ERJ6ENF7501	M 7.5KOHM, 1/10W	1	
R584	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R585	ERJ6ENF3302	M 33KOHM, 1/10W	1	
R586	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R587	ERJ8GEYJ471	M 470 OHM, J,1/8W	1	
R588	ERJ6ENF4420	M 442 OHM, 1/10W	1	
R589	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R590	ERJ6GEYJ332		1	
		M 3.3KOHM,J,1/10W		
R592	ERJ6ENF3001	M 3KOHM, 1/10W	1	
R593	ERJ6ENF5601	M 5.6KOHM, 1/10W	1	
R594	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R595	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R596	ERJ6ENF1002	M 10KOHM, 1/10W	1	
R597	ERJ6GEYJ473	M 47KOHM,J,1/10W	1	
R599	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R600	ERJ8ENF3900	M 390 OHM, 1/8W	1	
R601	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	1	
R602,03	ERJ6ENF1002	M 10KOHM, 1/10W	2	
R604	ERJ6GEYJ391	M 390 OHM,J,1/10W	1	
R605,06	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	2	
R608	D3CA61020010	M1.0 KOHM,J,0.5W	1	
R609	ERJ6GEYJ822	M 8.2KOHM,J,1/10W	1	
R610	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R611	ERJ8GEYJ471	M 470 OHM, J,1/8W	1	

Ref.	Part No.	Part Name &	Pcs	Remarks
No.		Description		
R612	ERDS2TJ102	C 1KOHM, J,1/4W	1	
R613	ERJ6ENF2202	M 2.2KOHM, 1/10W	1	
R614	ERJ6ENF5601	M 5.6KOHM, 1/10W	1	
R615	ERJ6ENF3302	M 33KOHM, 1/10W	1	
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R616	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R617	ERDS2TJ103	C 10KOHM, J,1/4W	1	
R618	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R621	ERJ8GEYJ1R0	M 1 OHM, J,1/8W	1	
R624	ERX1SJR22	M0.22 OHM, J, 1W	1	
R631	ERJ8GEYJ123	M 12KOHM, J,1/8W	1	
R632	ERJ6GEYJ221	M 220 OHM,J,1/10W	1	
R636-39	ERJ8ENF3902	M 39K OHM, 1/8W	4	
R640	ERJ6ENF3001	M 3KOHM, 1/10W	1	
R641	EVMAASA00B33	CONTROL 3KOHMB	1	
R642-45	ERJ8ENF3902	M 39K OHM, 1/8W	4	
R646	ERJ6GEYJ473	M 47KOHM,J,1/10W	1	
R647,48	ERJ8GEYJ202	M 2KOHM, J,1/8W	2	
R649	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R650		M 10KOHM,J,1/10W	1	
	ERJ6GEYJ103			
R652	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R653,54	ERJ6GEYJ332	M 3.3KOHM,J,1/10W	2	
R656,57	ERJ8GEYJ202	M 2KOHM, J,1/8W	2	
R658	ERJ6ENF6201	M 6.2KOHM, 1/10W	1	
R659	ERJ6ENF2202	M 2.2KOHM, 1/10W	1	
R660	ERJ6ENF1202	M 12KOHM, 1/10W	1	
R661	EVMAASA00B53	CONTROL 5KOHMB	1	
			1	
R662	ERJ6ENF1303	M 130KOHM, 1/10W	1	
R663	ERJ6GEYJ222	M 2.2KOHM,J,1/10W	1	
R664	ERJ6ENF9101	M 9.1KOHM, 1/10W	1	
R665	EVMAASA00B23	CONTROL 2KOHMB	1	
R666	ERJ6ENF9101	M 9.1KOHM, 1/10W	1	
R667	ERJ6ENF7501	M 7.5KOHM, 1/10W	1	
R668	ERJ8GEYJ123	M 12KOHM, J,1/8W	1	
			1	
R669	ERJ6ENF1303	M 130KOHM, 1/10W	_	
R670,71	ERJ6ENF2202	M 2.2KOHM, 1/10W	2	
R672	ERJ6ENF1502	M 15KOHM, 1/10W	1	
R673	ERJ6ENF5101	M 5.1KOHM, 1/10W	1	
R674,75	ERJ8GEYJ224	M 220KOHM, J,1/8W	2	
R676	ERJ8GEYJ123	M 12KOHM, J,1/8W	1	
R677	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R678	ERDS2TJ223	C 22KOHM, J,1/4W	1	
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R682,83	ERJ3GEYJ2R2	M 2.2 OHM,J,1/16W	2	
R684	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R685	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
R687	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
R688	ERJ6GEYJ223	M 22KOHM,J,1/10W	1	
R692	ERJ8GEYJ224	M 220KOHM, J,1/8W	1	
R694	ERJ6GEYJ104	M 100KOHM,J,1/10W	1	
		M 220KOHM, J,1/8W	3	
R695-97	ERJ8GEYJ224			
R698	ERJ6GEYJ4R7	M 4.7 OHM,J,1/10W	1	
R699	ERJ6GEYJ103	M 10KOHM,J,1/10W	1	
RL402	K6B1AGA00177	REALY	1	
RL403	K6B1AGA00086	RELAY	1	
T401	G4D4A0000073	SWITCHING	1	
	121110000073	TRANSFORMER	-	
T402,03	G4D1A0000082	SWITCHING TRANS	2	
T404	ETS28LZ116AD	SWITCHING TRANS	1	
T405	ETS35BF156AD	SWITCHING TRANS	1	
T407	ETQ11K5AZ	CHOKE TRANS	1	
T410	ETS25AD1M6AG	SWITCHING TRANS	1	
X501	H2B400400021	CRYSTAL	1	
71	K47701000131	FADTU IIIC	1	
Z1	K4ZZ01000121	EARTH LUG	-	
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ZN401,0	D4EAD6210001	VARISTOR	2	
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